Missouri State Highway Patrol



Missouri Driving

Incident While

Based Intoxicated

Reporting Tracking

System System

Functional Specification DRAFT

Revised as of 08/22/2006

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1.0 OVERVIEW OF REQUIREMENT

It has been recognized by the federal government that summary based crime and arrest statistics do not provide the level of detail, accuracy, and timeliness that is needed by law enforcement authorities. The National Incident-Based Reporting System (NIBRS) was developed by the FBI to overcome the shortfalls of the UCR summary-based reporting system. Full participation in the Missouri Incident Based Reporting System (MIBRS) necessitates that an agency have the data processing and other resources needed to meet all of MIBRS validation requirements. Data extracted from agency crime incident record management systems and submitted to the State repository for national and State information sharing purposes are more detailed than the traditional UCR Program. For this reason, increased data entry and data processing burdens are involved.

As part of a strategic plan, a MIBRS Committee comprised of representatives from several Missouri law enforcement agencies was formed to identify system and data requirements rich enough with tactical information that could be used to proactively and reactively combat crime in local jurisdictions as well as throughout the State. The MIBRS Committee realized that the federally required elements provide only statistical value and few Missouri law enforcement agencies would voluntarily participate in MIBRS for this reason only. As a result the Committee decided to enhance MIBRS with additional data to ensure it would provide substantial value to all participating law enforcement agencies. Thus, the state repository was constructed to include all federal data elements described in *National Incident-Based Reporting System (NIBRS) Volume 1: Data Collection Guidelines*, all domestic violence elements required by Missouri statute, and a significant number of elements that describe crime incidents, offenses, victims, offenders, arrestees, other associated persons, vehicles, and property in detail.

As part its MIBRS project efforts, the State has built data processing programs, edit / validation programs, error report programs, compliance programs, output reports and queries (tactical, administrative, and statistical), and data transfer interfaces between the State repository, national repository, and existing law enforcement record management systems. The end result of the MIBRS project is the availability of crime incident data to participating law enforcement agencies for information sharing purposes.

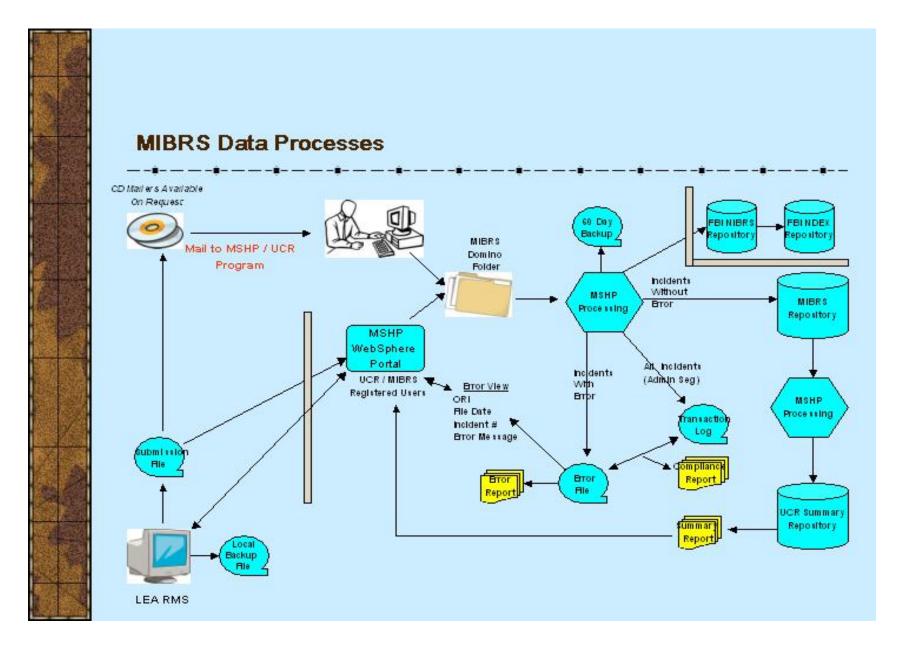
This specification manual is presented to give a clear understanding of what an agency / vendor must provide to the Missouri Highway State Patrol (MHSP) for crime incident data acceptance to the MIBRS state repository. The documented process centers on the production of a set of files to be sent to MSHP and highlights how these file layouts correspond to the MIBRS edits that should be performed in order to validate the data. **Although much effort has been expended to finalize the data specifications and significant changes are not anticipated, users of this document should understand that changes may still occur.** In addition to the MIBRS elements described herein, seven new fields have been added to the Offense Segment file specification. These seven fields can be used to submit data to the Drinking While Intoxicated Tracking System (DWITS). They are reflected as being required or optional in the appropriate data element descriptions.

Agencies and vendor programmers' are encouraged to use this document for construction of computer applications that extract crime incident data from existing record management systems to be submitted to the MIBRS state repository. By utilizing element codes, field / cross edits, and validation rules described, programmers can ensure crime incident data will be accepted into the repository. This document also provides programmers with code tables that can be used for default incident information to be initially populated into their applications that will improve the entry process and reduce data entry error.

In summary, this automated approach should be followed as it provides the following benefits:

- Improved streamlining of crime incident data collection / submission
- Improved quality of data
- Improved administration / clerical processing
- Reduction of data submission backlog

2.0 PROCESSING FLOWCHART



3.0 BUSINESS RULES

3.01 MIBRS/DWITS Optional/Required Rule

- MR = MIBRS Required.
- DR = DWITS Required.
- O = Optional (Not Required)
- The Four Minimum Segment Requirement's for first time submitted records are Administrative, Offense, Offender, and Victim Segments.
- The Admin Segment must accompany the any/all other Segments Modified

3.02 Segment Action Type Rule

- Segment Action Type should equal "A" (Add) for the records being submitted for the first time.
- If the Segment Action Type is equal to "M" and the record does not currently exist in our repository, we will overlay the Segment Action Type to "A" for Add. (Note: This scenario may occur as a result of correcting of a first time submitted record). If the record does exist in our repository, the new record submitted will overlay the existing record in our repository.
- A "D" delete record and an "A" add record should not be submitted for the same incident / segment on the same file. A "D" delete record should only be sent for a record submitted on a previous file and the changed record should be submitted as a "M". If during the period of time covered by a specific file, an incident / segment was changed before it was first submitted, it should be submitted as an "M" or "A". The backend processing will check to see if the incident was previously submitted, and if sent as a "M" and not previously submitted, then it will be changed to an "A" for repository processing. If sent as an "M" and it was previously submitted, the existing repository record will be replaced by the newly submitted one. Although not desired by repository load processing, a "D" and "A" submitted on the same file will be assumed to mean a previously submitted incident should be deleted from the repository and then re-added. If a corresponding incident is not previously loaded in the repository, the "D" will be treated as an error.

4.0 Error Processing

4.01 Error File Format

The file format is as follows:

```
Submitting_ori(9), jurisdictional_ori(9), year(4), month(2), incident_no(12), segment_action_type(1), segment name(14),error_message(35),error_type(5)
```

4.02 Error View

The errors will be accessible in a View created on the UCR Notes Database. All users that have been UCR registered and approved will have authority to access this view. The view appears as follows:

Submit Ori ^ Jur Ori ^ Ye	ear Mo	nth Incident Num	Segment Type	Segment Name	Error Message	Error Type
MOMHP0000 MO0480300 20	105 09	123456789012	0048	Admin	The month cannot be greater than the current month.	1

4.03 Valid Error Type

1=Federal (Note: These errors are the minimum basic requirements needed to submit MIBRS data to the FBI and are critical).

2=State

5.0 File Submission

5.01 Filename Format

The MSHP will only accept files submitted that have the filename format as: nnnnnnnnnyyyymmddhhmm.txt (where nnnnnnnn=ORI, yyyymmdd=date, hh=hour, mm=minute)

5.02 Methods of Submission

- FTP (File Transfer Protocol) The Highway Patrol's recommended freeware to use is called MOVEit Freely can be found about this free product at: http://www.stdnet.com/products/?category_number=7&subcategory_number=1
- Mail in a CD to Laurie Crawford, CJIS Manager at:
 Missouri State Highway Patrol/Criminal Records and Identification Division
 Attention: Laurie Crawford
 1510 East Elm
 Jefferson City, Mo. 65109
- Web Upload direct into MIBRS repository at: http://ucr.mshp.dps.mo.gov/ucr/mibrs.nsf/

6.0 Offenses

6.0.1 Group "A" Offense Codes - The Group "A" offenses codes consists of 22 crime categories made up of 46 offenses. Both incident and arrests are to be reported for Group "A" offenses. (For specific information on any of the offense codes see Vol. 1 "Data Collection Guidelines" of the National Incident-Based Reporting System):

<u>Code</u> <u>Offense</u>	<u>Code</u> <u>Offense</u>
09A - 09C Homicide Offenses	240=Motor vehicle theft
09A = Murder and Non-negligent Manslaughter	
09B=Negligent Manslaughter	200=Arson
09C = Justifiable Homicide	
09D=Domestic violence Related Suicide (Missouri)	26A - 26E Fraud Offenses
	26A=False Pretenses/Swindle/Confidence Game
11A - 11D Sex Offenses, Forcible	26B=Credit Card/Automatic Teller Machine Fraud
11A=Forcible rape	26C=Impersonation
11B=Forcible sodomy	26D=Welfare Fraud
11C=Sexual assault with an object	26E=Wire Fraud
11D=Forcible fondling	
	35A & 35BDrug/Narcotic Offenses
36A & 36B Sex Offenses, Non-Forcible	35A=Drug/Narcotics Violations
	35B=Drug Equipment Violations
36A=Incest	
36B=Statutory Rape	100=Kidnapping/Abduction

120 = Robbery

220 Burglary/Breaking and Entering

13A - 13C Assault Offenses:

13A = Aggravated Assault

13B =Simple Assault

13C =Intimidation

23A - 23H Larceny/Theft Offenses

23A = Pocket-picking

23B = Purse-snatching

23C = Shoplifting

23D = Theft from building

23E = Theft from coin-operated machine or device

23F=Theft from motor vehicle

23G = Theft from motor vehicle parts or accessories

23H=All other larceny

510=Bribery

250=Counterfeiting/Forgery

290=Destruction/Damage/Vandalism of Property

270=Embezzlement

210=Extortion/Blackmail

39A - 39D Gambling Offenses

39A=Betting/Wagering

39B=Operating/Promoting/Assisting Gambling

39C=Gambling Equipment Violations

39D=Sports Tampering

370=Pornography/obscene material

40A & 40B Prostitution offenses

40A=Prostitution

40B=Assisting or promoting prostitution

280=Stolen Property Offenses

520=Weapon Law Violations

6.0.2 Group "B" Offenses- The Group "B" offenses codes consists of 11 crime categories. The minimum requirements for submission of a Group B arrest are Administration & Group B Segments. However, additional segments such as person, victim, etc. can be submitted for a Group B arrest, and these must pass all required edits. (For specific information on any of the offense codes see Vol. 1 "Data Collection Guidelines" of the National Incident-Based Reporting System):

Code Offense

90A = Bad Checks

90B = Curfew/Loitering/Vagrancy violations

90C = Disorderly conduct

90D = Driving under the influence

90E = Drunkenness

90F = Family offenses, nonviolent

90G=Liquor law violations

90H=Peeping tom

90I=Runaway

90J=Trespass of real property

90Z=All other offenses

7.0 RECORD FILE LAYOUTS

7.0.1 Administrative Segment- Every Record must be submitted with an Admin Segment.

Level 1 Administrative Segment									
Field 1	Segment	Required	Field Name	Field Description		Field Size		Codes	Required Edits
A-1	Administrative	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0087	Must be present and must be left justified with blanks right filled.
A-2	Administrative	MR	Segment Level	Identifies record as Administrative Segment	NU	1	5	<u>Valid Code:</u> 1=Administrative Segment	Must be present - cannot be blank.
A-3	Administrative	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add M=Modify D=Delete W=Time window	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
A-4	Administrative	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank. All segments must have the same month of tape and year of tape when submitted to the FBI.
A-5	Administrative	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.

A-6	Administrative	0	City Indicator		AN	4	13-16	Filler	Must Be Blank
1a	Administrative	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Administrative	MR	Incident Number	Unique number assigned by reporting agency to identify incident.	AN	12	26-37	Number must be left justified with blank right- fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
3	Administrative	MR	Incident Date	The month, day, and year incident occurred or started.[If incident date unknown, enter report date.]	AN	8	38-45	Format:YYYYMMDD	Must be present - cannot be blankEach component of the date must be valid (e.g. days cannot exceed the maximum for the month). When an ORI becomes inactive, no incident data may be submitted with an incident date on or after that date, but adjustments to previously submitted data may be made. No incident report can be accepted that has an incident date earlier than 1/1/91. The date cannot be later than the year and month the file represents. If the segment action type="W" (time-window submission), then there cannot be a date in data element 3 (Incident Date). This also holds if the segment action type="M" (modify) of a previous submitted record with a segment action type="W" (time-window submission). If the segment action type = "M" (modify) then the Incident date cannot be modified.

3	Administrative	Ο	Report Date Indicator	Indicates the Actual Incident Date. If date is unknown, use the report date in the Incident Date field. [Enter only if Report Date was entered for incident date]	AN	1	46	Valid Codes: R=Report Date used Blank=If Actual Incident Date was used	Must either be blank (indicating incident date known) or contain an "R" in position 46 on the administrative segment (indicating incident date is unknown) If the segment action type ="M" (modify) then the report date indicator cannot be modified.
3	Administrative	MR	Incident Hour	In Military time, indicate hour incident occurred. [If the incident occurred between midnight and 0059 enter 00, if between 0100 and 0159 enter 01, etc.]	AN	2	47-48	Valid Codes: 00=0000 to 0059 01=0100 to 0159 02=0200 to 0259 03=0300 to 0359 04=0400 to 0459 05=0500 to 0559 06=0600 to 0659 07=0700 to 0759 08=0800 to 0859 09=0900 to 0959 10=1000 to 1059 11=1100 to 1159 12=1200 to 1259 13=1300 to 1359 14=1400 to 1459 15=1500 to 1559 16=1600 to 1659 17=1700 to 1759 18=1800 to 1859 19=1900 to 1959 20=2000 to 2059 21=2100 to 2159 22=2200 to 2259 23=2300 to 2359	Hour entered must be 00 through 23. If unknown, leave blank. The incident hour cannot be modified if the segment action type="M".

4	Administrative MR	Submission arrestee dat in connection with an incident automatical clears all offenses within an incident. Incidents callikewise be cleared by exceptional means whe some element beyond law enforcement control precludes a physical arrest. Any exceptiona clearance in an incident clears all related offenses.	a n yy	1	49	Valid Codes: A=Death of Offender B=Prosecution Declined C=Extradition Denied D=Victim Refused to Cooperate E=Juvenile No Custody N=Not Applicable	Must be present - cannot be blank Must be a valid code Cannot be "N" (not applicable) if data element 5 (exceptional clearance date) is entered or segment action type in the Administrative Segment equals "W" (Time-Window submission). If a value other than 'N" (not applicable) is entered, there can be no Arrestee Segments associated with the Group "A" Incident Report If segment action type equals "M" (modify) then data element 4 (Exceptional Clearance Indicator) must equal "N" (not applicable), unless the incident was previously submitted as a Time-Window submission in which case data element 4 cannot have an "N" (not applicable). If segment action type equals "W" (Time Window submission) then data element 4 and data element 5 must both be present for the submission to be valid.
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5	Administrative	MCR	Exceptional Clearance Date	If an incident was cleared by exceptional means, the month, day, and year that it was cleared.	AN	8	50-57	Format:YYYYMMDD Blank = Not Applicable	Clearance date cannot be earlier than the incident date and cannot be later than the current date. Must be present if case was cleared exceptionally (per data value code in data element 4) Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). Date cannot be later than the date of tape submission. If (Adm) segment action type equals "W" (Time Window Submission) then data element 4 and data element 5 must both be present for the submission to be valid. If (Adm) segment action type equals "W" (Time Window Submission) then data element 5 cannot have an earlier Time-Window Base Date. This is also true for any subsequent (M=Modify) incident of a previously submitted Time-Window Submission. If (Adm) segment action type equals "M" and data element 4 (Exceptional Clearance Indicator) equals "N" then data element 5 (Exceptional Clearance Date) cannot have an entry (must be blank). If (Adm) segment action type equals "M" (modify) for a previously submitted "W" (Time-Window Submission then data element 5 (Exceptional Clearance Date) must have a date. If the (Adm) segment action type equals "W" (Time-Window submission) or "M" (Modify) then the datecannot be any earlier than the date the ORI/agency went IBR.
6	Administrative	MCR	MIBRS Offense Code #1	MIBRS Offense Code The only record(s) accepted are: > Records that are being Exceptionally Cleared; > Reporting an arrest for an incident that falls outside of the Time-Line Window; or > Reporting an incident where Property was recovered.		3	58-60	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be present - cannot be blank

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6	Administrative	0	MIBRS Offense Code #2	MIBRS Offense Code	AN	3	61-63	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #3	MIBRS Offense Code	AN	3	64-66	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #4	MIBRS Offense Code	AN	3	67-69	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #5	MIBRS Offense Code	AN	3	70-72	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #6	MIBRS Offense Code	AN	3	73-75	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #7	MIBRS Offense Code	AN	3	76-78	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #8	MIBRS Offense Code	AN	3	79-81	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #9	MIBRS Offense Code	AN	3	82-84	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission).Must be a valid Group "A" offense code
6	Administrative	0	MIBRS Offense Code #10	MIBRS Offense Code	AN	3	85-87	SEE APPENDIX A FOR VALID CODES	Applicable only if the segment action type is equal to "W" (Time-Window Submission). Must be a valid Group "A" offense code

55A	Administrative	0	Domestic Violence	Domestic violence- related Incident	NU	1	88	Value Codes: 1=Yes 2=No 9=Unknown	Must be a valid code
55B	Administrative	MCR	Domestic Violence Relationship	Relationship	NU	1	89	Value Codes: 1=Between persons who are spouses 2=Between persons who are former spouses 3=Between persons who have a child in common regardless of whether or not they have been married or have resided together in the past 4=Between persons (of any age) related by blood 5=Between persons (of any age) related by marriage, excluding spouses 6=Between persons, not married, but presently residing together 7=Between persons, not married who have resided together in the past 8=Between persons who are or who have been in a continuing social relationship of a romantic nature 9=Not applicable	
59	Administrative	0	Time of Incident	Hours and Minutes that Incident occurred	AN	4	90-93	Format: HHMM Military Time, use 0000 for midnight, and 1200 for noon.	
60	Administrative	0	Investigation Conducted	Indicator whether reporting agency conducted a criminal investigation	AN	1	94	Format: Y=Yes N=No Blank	
58	Administrative	0	DNA Collected?	Used to indicate whether or not DNA is available as it relates to this incident		1	95	<u>Value Codes:</u> Y=Yes N=No Blank	

									Must be present - cannot be blank
1B	Administrative	MR	Agency ORI	ORI of agency submitting report	AN	9	96-104	Format: MO0000000	Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.0.2 Offense Segment- An Offense Segment must accompany every 1st time submitted record.

Offense Segments are used to identify and describe the types of offenses involved in the incident. An Offense Segment should be submitted or each of the (up to) ten most serious Group "A" or Group "B" offenses in the incident. Only one Offense Segment should be submitted for each reported UCR Offense Code even though there may have been more than one victim of the crime. At least one Offense Segment must be submitted for each Incident Report.

Level 2 Offense Segment									
Field 1	Segment	Required	Field Name	Field Description		Field Size	Field Position	Codes	Required Edits
O-1	Offense	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI		4	1-4	Valid Code: 0063	Must be present and must be left justified with blanks right filled.
O-2	Offense	MR	Segment Level	Identifies record as Offense Segment	NU	1	5	<u>Valid Codes:</u> 2=Offense Segment	Must be present - cannot be blank.
O-3	Offense	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add M=Modify D=Delete	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
O-4	Offense	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
O-5	Offense	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.

O-6	Offense	NO	Filler		AN	4	13-16	Filler	
O-7	Offense	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	Format: MO0000000	Must be present - cannot be blank Must be a valid nine- character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
O-8	Offense	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right-fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.

6	Offense	MR	MIBRS Offense Code	MIBRS Offense Code Each offense code is to be reported only once even though multiple victims may have been affected.	AN	3	38-40	SEE APPENDIX A FOR VALID CODES	Must be present - cannot be blank. Must be a valid code. Must be a Group "A" or Group "B" offense code. Offense is linked to the offender and victim segments by MIBRS code.
7	Offense	MR	Offense Attempted/Completed	For each offense within an incident, record whether the crime was attempted or completed.	AN	1	41	Valid Codes: A=Attempted C=Completed	Must be present - cannot be blank Must be a valid code If "A" is entered and data element 6 (MIBRS offense code) is a crime against property, gambling, kidnapping, or drug/narcotic offense then data element 14 (Property Segment- Type of property loss) must be either "1" (none) or "8" (unknown). If data element 6 (UCR offense code) is a crime against property, kidnapping, gambling, or drug/narcotic offense, and data element 7 (offense attempted/completed) is "C" (completed) then a property segment (level

									3) must be completed with a valid code in data element 14 (type of property loss). If the UCR offense code is an assault or homicide offense, then data element 7 (offense attempted or completed) must be "C" (completed).
8	Offense	MR	Offender(s) Suspected of Using #1	Indicate whether any of the offenders in the incident was suspected of consuming alcohol or using drugs/narcotics during or shortly before the incident; or using a computer, computer terminal, or other computer equipment to perpetrate the crime.		1	42	Valid Codes: A=Alcohol C=Computer Equipment D=Drugs/Narcotics N=Not Applicable	Must be present - cannot be blank. Must be a valid code.
8	Offense	NO	Offender(s) Suspected of Using #2	Indicate whether any of the offenders in the incident was suspected of consuming alcohol or using drugs/narcotics during or shortly before the incident; or using a computer, computer terminal, or other computer equipment to perpetrate the crime.	AN	1	43	Valid Codes: A=Alcohol C=Computer Equipment D=Drugs/Narcotics N=Not Applicable	Must be a valid code. If more than one code entered, cannot be a duplicate. Entry of #2 is not allowed if "N" (not applicable) entered for #1. A code for #2 cannot be entered if a code is not entered for #1.

8	Offense	0	Offender(s) Suspected of Using #3	Indicate whether any of the offenders in the incident was suspected of consuming alcohol or using drugs/narcotics during or shortly before the incident; or using a computer, computer terminal, or other computer equipment to perpetrate the crime.		1	44	Valid Codes: A=Alcohol C=Computer Equipment D=Drugs/Narcotics N=Not Applicable	Must be a valid code. If more than one code entered, cannot be a duplicate. Entry of #3 is not allowed if "N" (not applicable) is entered in #1. A code for #3 cannot be entered if a code is not entered for #1 and #2.
9	Offense	MR	Location Type	Indicates the location/premise type(s) where each offense occurred.	AN	2	45-46	Valid Codes: 01=Air/bus/train terminal 02=Bank/savings and loan 03=Bar/nightclub 04=Church/synagogue/temple 05=Commercial/office building 06=Construction site 07=Convenience store 08=Department/discount store 09=Drug store/doctor's office/ hospital/medical supply bldg. 10=Field/woods 11=Government/public building 12=Grocery/supermarket 13=Highway/road/alley 14=Hotel/motel (includes other temp lodgings) 15=Jail/prison 16=Lake/waterway 17=Liquor store 18=Parking lot/garage 19=Rental storage facility 20=Residence/home 21=Restaurant 22=School/college 23=Service/gas station 24=Specialty store 25=Other/Unknown	Must be present - cannot be blank Must be a valid code

10	Offense	MR	Number of Premises Entered	The number of structures (premises) entered (include in the total the number of individual rooms, units, suites, storage compartments, etc., entered).	AN	2	47-48	<u>Valid Values:</u> 01-99 Blank=Not Applicable	Must be entered if data element 6 (MIBRS offense code) is "220" (burglary/B&E) and data element 9 (location type) equals "14" (hotel/motel etc.) or "19" (rental storage facility). Otherwise, leave field blank.
11	Offense	MR	Method of Entry	Indicates whether force or no force was used to enter a structure.	AN	1	49	<u>Valid Codes:</u> F=Forced N=No Force Blank=Not Applicable	Must be entered if data element 6 (MIBRS offense code) equals "220" (burglary). Otherwise, leave field blank.
12	Offense	MCR	Type Criminal Activity #1	Indicates the type of criminal activity #1 involved with each offense	AN	1	50	Valid Codes: B=Buying/receiving C=Cultivating/manufacturing/publishing D=Distributing/selling E=Exploiting children O=Operating/promoting/assisting P=Possessing/concealing T=Transporting/transmitting/importing U=Using/consuming J=Juvenile Gang G=Other Gang N=None/Unknown Blank=Not Applicable	If the MIBRS Offense equals 250, 280, 35A, 35B, 39C, 370, or 520 then type of criminal activity is required and must equal: "B", "C", "D", "E", "O", "P", "T", or "U". Gang information codes ("J", "G", and "N") can only be entered if the MIBRS Offense equals "09A", "09B", "100", "120", "11A", "11B", "11C", "11D", "13A", "13B", or "13C" If 'N' is entered, no other gang information code ('J', 'G') can be entered in #2 or #3.

12	Offense	MCR	Type Criminal Activity #2	Indicates the type of criminal activity #2 involved with each offense	AN	1	51	Valid Codes: B=Buying/receiving C=Cultivating/manufacturing/publishing D=Distributing/selling E=Exploiting children O=Operating/promoting/assisting P=Possessing/concealing T=Transporting/transmitting/importing U=Using/consuming J=Juvenile Gang G=Other Gang N=None/Unknown Blank= Not Applicable	If the MIBRS Offense equals 250, 280, 35A, 35B, 39C, 370, or 520 then type of criminal activity is required and must equal: "B", "C", "D", "E", "O", "P", "T", or "U". Gang information codes ("J", "G", and "N") can only be entered if the MIBRS Offense equals "09A", "09B", "100", "120", "11A", "11B", "11C", "11D", "13A", "13B", or "13C" If 'N' is entered, no other gang information code ('J', 'G') can be entered in #3. If more than one code entered it cannot be a duplicate of #1.
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1	2	Offense	MCR	Type Criminal Activity #3	Indicates the type of criminal activity #3 involved with each offense	AN	1	52	Valid Codes: B=Buying/receiving C=Cultivating/manufacturing/publishing D=Distributing/selling E=Exploiting children O=Operating/promoting/assisting P=Possessing/concealing T=Transporting/transmitting/importing U=Using/consuming J=Juvenile Gang G=Other Gang N=None/Unknown Blank=Not Applicable	If the MIBRS Offense equals 250, 280, 35A, 35B, 39C, 370, or 520 then type of criminal activity is required and must equal: "B", "C", "D", "E", "O", "P", "T", or "U". Gang information codes ("J", "G", and "N") can only be entered if the MIBRS Offense equals "09A", "09B", "100", "120", "11D", "13A", "13B", or "13C" If more than one code entered it cannot be a duplicate of #2 or #3.
1	3	Offense	MCR	Type Weapon / Force Involved #1	Type of weapons/force used by the offender in committing offense #1	NU	2	53-54	Valid Codes: 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun 15=Other firearm (e.g., bazookas, stinger missiles, and rocket and grenade launchers) 20=Knife/cutting instrument 30=Blunt object 35=Motor vehicle 40=Personal weapons 50=Poison 60=Explosives 65=Fire/incendiary device 70=Drugs/narcotics/sleeping pills 85=Asphyxiation 90=Other 95=Unknown 99=None	Must be a valid code Required and can only be entered if MIBRS Offense equals: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 210, or 520. Code in #1 cannot be duplicated in #2 or #3. If equal to 99 (None) then #2 entry not allowed. If an offense segment was submitted for 13B (Simple Assault), data element 13 (Weapon type/force involved) must equal 40, 90, 95, or 99. All other codes are invalid because they do not relate to a simple assault. If a homicide offense is submitted, data element 13 (weapon type/force involved) cannot have a "99" (none) as some type of weapon/force must have been involved.

13A	Offense	MCR	Automatic Weapon #1	Automatic Weapon Indicator #1	AN	1	55	Valid codes: A = Weapon entered above is automatic Blank = Not Applicable	Applicable only when Type Weapon = 11, 12, 13, 14, or 15. Otherwise, leave blank.
13	Offense	MCR	Type Weapon / Force Involved #2	Type of weapons/force used by the offender in committing offense #2	NU	2	56-57	Valid Codes: 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun 15=Other firearm (e.g., bazookas, stinger missiles, and rocket and grenade launchers) 20=Knife/cutting instrument 30=Blunt object 35=Motor vehicle 40=Personal weapons 50=Poison 60=Explosives 65=Fire/incendiary device 70=Drugs/narcotics/sleeping pills 85=Asphyxiation 90=Other 95=Unknown 99=None	Must be a valid code Required and can only be entered if MIBRS Offense equals: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 210, or 520. Code in #2 cannot be duplicated in #1 or #3. If equal to 99 (None) then #3 entry not allowed. If an offense segment was submitted for 13B (Simple Assault), data element 13 (Weapon type/force involved) must equal 40, 90, 95, or 99. All other codes are invalid because they do not relate to a simple assault. If a homicide offense is submitted, data element 13 (weapon type/force involved) cannot have a "99" (none) as some type of weapon/force must have been involved.
13A	Offense	MCR	Automatic Weapon #2	Automatic Weapon Indicator #2	AN	1	58	Valid codes: A = Weapon entered above is automatic Blank = Not Applicable	Applicable only when Type Weapon = 11, 12, 13, 14, or 15. Otherwise, leave blank.

13	Offense	MCR	Type Weapon / Force Involved #3	Type of weapons/force used by the offender in committing offense #3	NU	2	59-60	Valid Codes: 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun 15=Other firearm (e.g., bazookas, stinger missiles, and rocket and grenade launchers) 20=Knife/cutting instrument 30=Blunt object 35=Motor vehicle 40=Personal weapons 50=Poison 60=Explosives 65=Fire/incendiary device 70=Drugs/narcotics/sleeping pills 85=Asphyxiation 90=Other 95=Unknown 99=None	Must be a valid code Required and can only be entered if MIBRS Offense equals: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 210, or 520. Code in #3 cannot be duplicated in #1 or #2. If an offense segment was submitted for 13B (Simple Assault), data element 13 (Weapon type/force involved) must equal 40, 90, 95, or 99. All other codes are invalid because they do not relate to a simple assault. If a homicide offense is submitted, data element 13 (weapon type/force involved) cannot have a "99" (none) as some type of weapon/force must have been involved.
13A	Offense	MCR	Automatic Weapon #3	Automatic Weapon Indicator #3	AN	1	61	<u>Valid codes:</u> A = Weapon entered above is automatic Blank = Not Applicable	Applicable only when Type Weapon = 11, 12, 13, 14, or 15. Otherwise, leave blank.

8a	Offense	0	Bias Motivation	Indicates whether the offender(s) motivation was bias (e.g., racial, religious, ethnicity/national origin, sexual orientation, or disability bias).	NU	2	62-63	Valid Codes: 11=Anti-White 12=Anti-Black 13=Anti-American Indian/Alaskan Native 14=Anti-Asian/Pacific Islander 15=Anti-Multi-Racial Group 21=Anti-Jewish 22=Anti-Catholic 23=Anti-Protestant 24=Anti-Islamic (Moslem) 25=Anti-Other Religious Group 26=Anti-Multi-Religious Group 27=Anti-Atheist/Agnostic 32=Hispanic 33=Other Ethnicity/National Origin 41=Anti-Male Homosexual (Gay) 42=Anti-Female Homosexual (Lesbian) 43=Anti-Homosexual (Gays and Lesbians) 44=Anti-Heterosexual 45=Anti-Bisexual 51=Anti-Physical Disability 52=Anti-Mental Disability 88=No bias 99=Unknown bias type	Must be a valid code.
57	Offense	0	Gang Activity	Used to specify whether or not the particular offense in this incident involved gang activity	AN	1	64	Value Codes: 1=Street Gang 2=Outlaw Motorcycle 3=Organized Crime 4=Terrorist/Subversive Group 5=Other Blank=None	
59	Offense	0	Latitude	Used to indicate the latitude based upon the offense location	NU	11	65-75		Note: An agency's projection methodology will be captured in its profile documentation.
59A	Offense	0	Longitude	Used to indicate the longitude based upon the offense location	NU	11	76-86	Format: DDMMSS.SS	

60A	Offense	MCR		Used to indicate the type of tools used as relates to this offense	AN	2	89-90	Value Codes: 01=Axe 02=Board/Club/Bat 03=Bodily Force 04=Bolt/Wire Cutters 05=Brick/Rock 06=Broke/Removed/Cut Door Panel 07=Channel Locks/Vice Grips 08=Crowbar 09=Cutting Torch 10=Glass Cutter 11=Hammer/Mallet 12=Hid in Building 13=Ice pick 14=Incendiary 15=Iron Bar 16=Key 17=Knife/Cutting Tool 18=Lock pick/Plastic Cord 19=Other Type of Tool 20=Optional Entry 21=Pipe 22=Pliers 23=Prying Tool 24=Saw/Drill 25=Scissors Blank=None	Can only be entered if MIBRS Offense Code equals: "23A", "23B", "23C", "23F", "23F", "23G", "240", "280", or "290". Cannot have a code in #2 if there is no code in #1.
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60B	Offense	MCR	Tools Used/Means of Entry #3	Used to indicate the type of tools used as relates to this offense	AN	2	91-92	Value Codes: 01=Axe 02=Board/Club/Bat 03=Bodily Force 04=Bolt/Wire Cutters 05=Brick/Rock 06=Broke/Removed/Cut Door Panel 07=Channel Locks/Vice Grips 08=Crowbar 09=Cutting Torch 10=Glass Cutter 11=Hammer/Mallet 12=Hid in Building 13=Ice pick 14=Incendiary 15=Iron Bar 16=Key 17=Knife/Cutting Tool 18=Lock pick/Plastic Cord 19=Other Type of Tool 20=Optional Entry 21=Pipe 22=Pliers 23=Prying Tool 24=Saw/Drill 25=Scissors Blank=None	Can only be entered if MIBRS Offense Code equals: "23A", "23B", "23C", "23F", "23F", "23F", "220", "240", "280", or "290". Cannot have a code in #3 if there is no code in #1 and #2.
61	Offense	0	State Statute	Corresponding state statute for offense	AN	12	93-104	-	Must be left justified.
62	Offense	0	Missouri Charge Code	Corresponding Missouri charge code for offense	AN	9	105-113	-	Must be left justified.
63	Offense	0	City Ordinance Number	Corresponding City ordinance number for offense	AN	15	114-128	-	Must be left justified.

1b	Offense	MR	Agency ORI	ORI of agency submitting report	AN	9	129-137	<u>Format:</u> MO000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
1c	Offense	DR	MSHP Arrest UC Number	Indicates MSHP UC Arrest Number	AN	13	138-150	-	Dwits Field
1d	Offense	DR	Highway Street Code		AN	3	151-153		Dwits Field
1e	Offense	DR	Highway Class Code		AN	1	154	-	Dwits Field
1f	Offense	DO	Fatal Accident Indicator		AN	1	155	-	Dwits Field

1g	Offense	DO	Accident Indictor		AN	1	156	-	Dwits Field
1h	Offense	DO	Arrest Officer SSN		AN	10	157-166	-	Dwits Field
1i	Offense	DO	Schedule Court Date		AN	8	167-174	-	Dwits Field
1j	Offense	0	Offense Address	Address where the offense occurred	AN	50	175-224		All addresses entered should be as complete as possible
1k	Offense	0	Offense City	City where offense occurred	AN	30	225-254		All city names entered should be as complete as possible
11	Offense	0	Offense State	State where the offense occurred	AN	2	255-256		Must be a valid two- digit state code.
1m	Offense	0	Offense Zip 5	Zip where the offense occurred	AN	5	257-261		
1n	Offense	0	Offense Zip 4	Zip where the offense occurred	AN	4	262-265		

7.0.3 Property Segment

Property Segments are used to describe the type, value and (for drugs and narcotics seized in drug cases) quantity of property involved in the incident.

- *A Property Segment should be submitted for each type of property loss that occurred in the incident.
- *Property Segments should be submitted when a Crime Against Property or Kidnapping/Abduction is involved in an incident.
- *Therefore, Property Segments should be submitted ONLY IF the incident included on or more of the Property Offenses.

Property File	,								
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
P-1	Property	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0307	Must be present and must be left justified with blanks right filled.
P-2	Property	MR	Segment Level	Identifies record as Property Segment	NU	1	5	<u>Valid Codes:</u> 3=Property Segment	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
P-3	Property	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	<u>Valid Codes:</u> A=Add M=Modify D=Delete	Must be present - cannot be blank.
P-4	Property	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.

P-5	Property	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.
P-6	Property	0	Filler		AN	4	13-16	Filler	
1a	Property	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Property	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right-fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.

14	Property	MR	Type Property Loss	Indicates Type of Property Loss	NU	1	38	Valid Codes: 1=None 2=Burned 3=Counterfeited/Forged 4=Destroyed/Damaged/Vandalized 5=Recovered 6=Seized/Etc. 7=Stolen/Etc. 8=Unknown	Cannot equal blank If data element 14 equals "1" (None) or "8" (Unknown) then data elements 15 through 22 must be blank (unless the MIBRS Offense is "35A" and data element 14 equals "1" (None), then data element 20 (suspected drug type) should be completed). If data element 14 equals "5" (recovered) every property description code entered into data element 15 (property description) must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both the initial submission and resubmissions for incident reports with a segment action of "I" (Incident). This does not apply for offenses that allow recovered property without being first stolen within that same incident, i.e., counterfeiting/forgery and stolen property offenses. Nor does it apply when property description "38" equals vehicle parts/accessories are subsequently reported as recovered when a vehicle was stolen. If data element 14 equals "2", "3", "4", "5", "6", or "7" data element 15 through 22 must have applicable entries in the segment. If segment action type equals "M" then data element 14 must be "5".
15	Property	MR	Property Description #1	Description of type of property loss	AN	2	39-40	Valid Codes: 01=Aircraft 02=Alcohol 03=Automobiles 04=Bicycles 05=Buses 06=Clothes/Furs 07=Computer Hardware/Software 08=Consumable Goods 09=Credit/Debit Cards 10=Drugs/Narcotics 11=Drug/Narcotics Equipment 12=Farm Equipment 13=Firearms 14=Gambling Equipment 15=Heavy Construction/Industrial Equipment 16=Household Goods 17=Jewelry/Precious Metals 18=Livestock 19=Merchandise 20=Money 21=Negotiable Instruments 23=Office-Type equipment 24=Other Motor Vehicles 25=Purses/Handbags/Wallets	If more than one Property Type entered, cannot be a duplicate If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

								26=Radios/TVs/VCRs 27=Recording-Audio/Visual (phonograph records and blank or recorded compact discs, audio or video tapes, digital video discs, cassettes, etc.) 28=Recreational Vehicles 29=Structures-Single Occupancy Dwellings 30=Structures-Other Dwellings 31=Structures-Other Commercial/Business 32=Structures-Industrial/Manufacturing 33=Structures-Public/Community 34=Structures-Storage 35=Structures-Other 36=Tools 37=Trucks 38=Vehicle Parts/Accessories 39=Watercraft 77=Other 88=Pending Inventory	
16	Property	MCR	Value of Property #1	Dollar Value of Property Loss #1	AN	9	41-49	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". If a value is entered in data element 16 (property value) then data element 15 (property type) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.

17	Property	MCR	Date Recovered #1	Indicates the date previously stolen property was recovered #1	AN	8	50-57	<u>Format:</u> YYYYMMDD	Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.
15	Property	MCR	Property Description #2	Description of type of property loss	AN	2	58-59	Same as Property Description #1.	A code cannot be entered in #2 if no code is entered in #1. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

16	Property	MCR	Value of Property #2	Dollar Value of Property Loss #2	AN	Ø	60-68	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #2 if no code is entered in #1. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.
17	Property	MCR	Date Recovered #2	Indicates the date previously stolen property was recovered #2	AN	8	69-76	Format: YYYYMMDD	A code cannot be entered in #2 if no code is entered in #1. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.

15	Property	MCR	Property Description #3	Description of type of property loss	AN	2	77-78	Same as Property Description #1.	A code cannot be entered in #3 if no code is entered in #1 and #2. If more than one code entered, cannot be a duplicate If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).
16	Property	MCR	Value of Property #3	Dollar Value of Property Loss #3	AN	9	79-87	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #3 if no code is entered in #1 and #2. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.

17	Property	MCR	Date Recovered #3	Indicates the date previously stolen property was recovered #3	AN	8	88-95	Format: YYYYMMDD	A code cannot be entered in #3 if no code is entered in #1 and #2. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.
15	Property	MCR	Property Description #4	Description of type of property loss	AN	2	96-97	Same as Property Description #1.	A code cannot be entered in #4 if no code is entered in #1, #2 and #3. If more than one code entered, cannot be a duplicate If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

16	Property	MCR	Value of Property #4	Dollar Value of Property Loss #4	AN	9	98-106	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #4 if no code is entered in #1, #2 and #3. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.
17	Property	MCR	Date Recovered #4	Indicates the date previously stolen property was recovered #4	AN	8	107-114	Format: YYYYMMDD	A code cannot be entered in #4 if no code is entered in #1, #2 and #3. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.

15	Property	MCR	Property Description #5	Description of type of property loss	AN	2	115-116	Same as Property Description #1.	A code cannot be entered in #5 if no code is entered in #1, #2, #3 and #4. If more than one code entered, cannot be a duplicate If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown -\$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).
16	Property	MCR	Value of Property #5	Dollar Value of Property Loss #5	AN	9	117-125	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #5 if no code is entered in #1, #2, #3 and #4. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.

17	Property	MCR	Date Recovered #5	Indicates the date previously stolen property was recovered #5	AN	8	126-133	<u>Format:</u> YYYYMMDD	A code cannot be entered in #5 if no code is entered in #1, #2, #3 and #4. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.
15	Property	MCR	Property Description #6	Description of type of property loss	AN	2	134-135	Same as Property Description #1.	A code cannot be entered in #6 if no code is entered in #1, #2, #3, #4 and #5. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown -\$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

16	Property	MCR	Value of Property #6	Dollar Value of Property Loss #6	AN	9	136-144	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #6 if no code is entered in #1, #2, #3, #4 and #5. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.
17	Property	MCR	Date Recovered #6	Indicates the date previously stolen property was recovered #6	AN	8	145-152	<u>Format:</u> YYYYMMDD	A code cannot be entered in #6 if no code is entered in #1, #2, #3, #4 and #5. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.

15	Property	MCR	Property Description #7	Description of type of property loss	AN	2	153-154	Same as Property Description #1.	A code cannot be entered in #7 if no code is entered in #1, #2, #3, #4, #5 and #6. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown -\$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).
16	Property	MCR	Value of Property #7	Dollar Value of Property Loss #7	AN	9	155-163	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #7 if no code is entered in #1, #2, #3, #4, #5 and #6. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.

17	Property	MCR	Date Recovered #7	Indicates the date previously stolen property was recovered #7	AN	8	164-171	Format: YYYYMMDD	A code cannot be entered in #7 if no code is entered in #1, #2, #3, #4, #5 and #6. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.
15	Property	MCR	Property Description #8	Description of type of property loss	AN	2	172-173	Same as Property Description #1.	A code cannot be entered in #8 if no code is entered in #1, #2, #3, #4, #5, #6 and #7. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

16	Property	MCR	Value of Property #8	Dollar Value of Property Loss #8	AN	9	174-182	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #8 if no code is entered in #1, #2, #3, #4, #5, #6 and #7. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.
17	Property	MCR	Date Recovered #8	Indicates the date previously stolen property was recovered #8	AN	8	183-190	<u>Format:</u> YYYYMMDD	A code cannot be entered in #8 if no code is entered in #1, #2, #3, #4, #5, #6 and #7. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.

15	Property	MCR	Property Description #9	Description of type of property loss	AN	2	191-192	Same as Property Description #1.	A code cannot be entered in #9 if no code is entered in #1, #2, #3, #4, #5, #6, #7 and #8. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown -\$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).
16	Property	MCR	Value of Property #9	Dollar Value of Property Loss #9	AN	9	193-201	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #9 if no code is entered in #1, #2, #3, #4, #5, #6, #7 and #8. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.

17	Property	MCR	Date Recovered #9	Indicates the date previously stolen property was recovered #9	AN	8	202-209	<u>Format:</u> YYYYMMDD	A code cannot be entered in #9 if no code is entered in #1, #2, #3, #4, #5, #6, #7 and #8. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.
15	Property	MCR	Property Description #10	Description of type of property loss	AN	2	210-211	Same as Property Description #1.	A code cannot be entered in #10 if no code is entered in #1, #2, #3, #4, #5, #6, #7, #8 and #9. If more than one code entered, cannot be a duplicate. If data element 15 equals "88" (pending inventory) then data element 16 (value of property) must be "1" (unknown - \$1.00). At least one description code must be entered when data element 14 (type property loss/etc.) contains property segment(s) for: "2", "3", "4", "5", "6", and "7". If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.) within that same incident. This applies to both initial submissions and resubmissions for incident reports (segment action type "i" [incident report]).

16	Property	MCR	Value of Property #10	Dollar Value of Property Loss #10	AN	9	212-220	Right justified with zero left-filled (whole dollars). EX: "000000010" represents \$10. Not required if date element 15 (property type) = 88 or 99	A code cannot be entered in #10 if no code is entered in #1, #2, #3, #4, #5, #6, #7, #8 and #9. If value unknown, must have value of "1" (Unknown - \$1.00). A value of "0" is valid only for Property Type equal to "09", "22", "77". Codes "09" and "22" require that a zero value be submitted. If data element 15 equals "09" or "22" then a "0" (zero) is required for data element 16. If a value is entered in data element 16 then data element 15 (property description) is required. If data element 15 equals 10 (drugs and narcotics) and the only offense submitted is "35A" then the property value must be blank, if other offenses are reported (in addition to "35A"), then the value for the other drugs and narcotics are required in data element 16 - in either case, no value is to be reported for offense category "35A"). If an entry is made for data element 14 that include both "7" and "5" (stolen and recovered), then value of the property recovered cannot be greater than the value of the property reported stolen.
17	Property	MCR	Date Recovered #10	Indicates the date previously stolen property was recovered #10	AN	8	221-228	<u>Format:</u> YYYYMMDD	A code cannot be entered in #10 if no code is entered in #1, #2, #3, #4, #5, #6, #7, #8 and #9. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The date cannot be later than that entered within the month of file and year of file fields on the data record. Cannot be earlier than data element 3 (incident date/hour). If entered, then both data element 15 and 16 must be entered. If entered, data element 14 must equal "5" (recovered). If property segment (level 3) is submitted with a segment action type of "W" then data element 17 (date recovered) cannot be later than the date the agency converted to/began NIBRS.

18	Property	MCR	Number of Stolen Motor Vehicles	Indicates the total number of motor vehicles stolen in the incident.	AN	2	229-230	Right justified with zero left-filled.	Must be entered if data element 6 (MIBRS Offense) equals "240" (motor vehicle theft). In addition, data element 14 must equal "7" and data element 7 must be "C" (motor vehicles taken as the proceeds of other offenses should not be included) and data element 15 must contain at least one of the following codes: "03", "05", "24", "28", or "37", enter number of known stolen vehicles. If number stolen is unknown, enter '00'. The sum of vehicle records (Vehicle Segment) must be less than or equal to Element 18. If more than one vehicle code is entered in Data Element 15 (Property Description), entry must be equal to or greater than this number of different codes, unless that number of stolen vehicles is unknown (00).
19	Property	MCR	Number of Recovered Motor Vehicles	For all motor vehicle theft offenses, records how many motor vehicles were recovered in the incident.	AN	2	231-232	Right justified with zero left-filled.	Applicable only to MIBRS Offense "240" (motor vehicle theft). Data element 14 must equal "5" (motor vehicles taken as the proceeds of other offenses should not be included). Entry must be equal to or less than the number of motor vehicles stolen. If number recovered is unknown or no vehicle code present, enter '00'. Required if data element 6 equals "240" and data element 14 equals "5", in addition, data element 15 must contain a vehicle code ("03", "05", "24", "28", or "37"). Data element 15 (property type) is required when entry is made in data element 19 (number of recovered motor vehicles).

20	Property	MCR	Suspected Drug Type #1	Identifies the types of drugs or narcotics that were seized in a drug case.	AN	1	233	Valid Codes: A=Crack Cocaine B=Cocaine (all forms except crack) C=Hashish D=Heroin E=Marijuana F=Morphine G=Opium H=Other Narcotics I=LSD J=PCP K=Other Hallucinogens L=Amphetamines/Methamphetamines M=Other Stimulants N=Barbiturates O=Other Depressants P=Other Drugs U=Unknown Type Drug X=Over 3 Drug Types	Required if MIBRS Offense equals "35A", data element 15 equals "10", and data element 14 equals "6". If there are other offenses involved and "10" (drugs/narcotics) is split between offense code "35A" and other offenses, enter only the drug types applicable to "35A". If more than one code is entered, the same code cannot be entered in the same weight category within the same type of measurement category in data element 22 (grams and liters is acceptable whereas grams and pounds is not). Drug type "U" (unknown) can only be entered once. Must be a valid code. If data 20 is entered and data elements: 6 equals "35A", 14 equals "6", 15 equals "10" both data elements 21 (estimated quantity) and 22 (type measurement) must be entered. Data element 20 equals "X" is only valid in drug type #3 (drug type #1 and #2 must be completed). If data element 20 equals "X" then data elements 21 and 22 must be blank. If the offense is "35A" and data element 14 (property loss) equals "1" then data element 20 (suspected drug type) is required, but, if data element 14 equals "6" then the edit is bypassed.
21a	Property	MCR	Drug Quantity #1	Indicates Amount (Estimated) of Drug (whole number) #1	AN	9	234-242	Right-justified with leading blanks.	If entered, data elements 20 and 22 must also be entered.
21b	Property	MCR	Drug Quantity Fractional #1	Indicates Amount (Estimated) Drug (Fractional amount) #1	AN	3	243-245	If fraction reported, must be a three digit number, such as: 125=1/8 250=1/4 333=1/3 375=3/8 500=1/2 625=5/8 667=2/3 750=3/4 875=7/8	The decimal fractional quantity, if entered, must be expressed in thousandths as three digits. Data element 21a must be entered with 0 or whole number

22	Property	MCR	Drug Measurement #1	Unit or drug measurement (e.g., pounds, ounces, grams etc.) #1	AN	2	246-247	Valid Codes: GM=Gram KG=Kilogram OZ=Ounce LB=Pound ML=Milliliter LT=Liter FO=Fluid Ounce GL=Gallon DU=Dosage Unit NP=Number of Plants (Marijuana) XX=Not Reported	Must be a valid code NP is only valid with marijuana, opium, and other hallucinogens. If entered, data element 20 and 21a+21b must also be completed. Data element 21 must have a value of 1 when "XX"=Not Reported is entered for data element 22.
20	Property	MCR	Suspected Drug Type #2	Identifies the types of drugs or narcotics that were seized in a drug case.	AN	1	248	E=Marijuana F=Morphine G=Opium H=Other Narcotics I=LSD J=PCP K=Other Hallucinogens L=Amphetamines/Methamphetamines M=Other Stimulants N=Barbiturates O=Other Depressants P=Other Drugs U=Unknown Type Drug X=Over 3 Drug Types	A code cannot be entered in #2 if no code is entered in Drug Type #1. Required if MIBRS Offense equals "35A", data element 15 equals "10", and data element 14 equals "6". If there are other offenses involved and "10" (drugs/narcotics) is split between offense code "35A" and other offenses, enter only the drug types applicable to "35A". If more than one code is entered, the same code cannot be entered in the same weight category within the same type of measurement category in data element 22 (grams and liters is acceptable whereas grams and pounds is not). Drug type "U" (unknown) can only be entered once. Must be a valid code. If data 20 is entered and data elements: 6 equals "35A", 14 equals "6", 15 equals "10" both data elements 21 (estimated quantity) and 22 (type measurement) must be entered. Data element 20 equals "X" is only valid in drug type #3 (drug type #1 and #2 must be completed). If data element 20 equals "X" then data elements 21 and 22 must be blank. If the offense is "35A" and data element 14 (type of property loss) equals "1" data element 20 (suspected drug type) is required, but, if data element 14 equals "6" then the edit is bypassed.

21	Property	MCR	Drug Quantity #2	Indicates Amount (Estimated) of Drug (whole number) #2	AN	9	249-257	Right-justified with leading blanks.	A code cannot be entered in Drug Type #2 if no code is entered in Drug Type #1. Must be numerical entry with blank left-fill. The decimal fractional quantity, if entered, must be expressed in thousandths as three digits. If entered, data elements 20 and 22 must also be entered.
21	Property	MCR	Drug Quantity Fractional #2	Indicates Amount (Estimated) Drug (Fractional amount) #2	AN	3	258-260	333=1/3 375=3/8 500=1/2	A code cannot be entered in Drug Type #2 if no code is entered in Drug Type #1. Must be numerical entry with zero left-fill. The decimal fractional quantity, if entered, must be expressed in thousandths as three digits.
22	Property	MCR	Drug Measurement #2	Unit or drug measurement (e.g., pounds, ounces, grams etc.) #2	AN	2	261-262	GM=Gram KG=Kilogram OZ=Ounce LB=Pound ML=Milliliter LT=Liter FO=Fluid Ounce GL=Gallon DU=Dosage Unit NP=Number of Plants (Marijuana)	A code cannot be entered in #2 if no code is entered in #1. Must be a valid code NP is only valid with marijuana, opium, and other hallucinogens. If entered, data element 20 and 21 must also be completed. Data element 21 must have a value of 1 when "XX"=Not Reported is entered for data element 22.

20	Property	MCR	Suspected Drug Type #3	Identifies the types of drugs or narcotics that were seized in a drug case.	AN	1	263	M=Other Stimulants N=Barbiturates O=Other Depressants P=Other Drugs U=Unknown Type Drug X=Over 3 Drug Types	A code cannot be entered in #3 if no code is entered in #1 and #2. Required if MIBRS Offense equals "35A", data element 15 equals "10", and data element 14 equals "6". If there are other offenses involved and "10" (drugs/narcotics) is split between offense code "35A" and other offenses, enter only the drug types applicable to "35A". If more than one code is entered, the same code cannot be entered in the same weight category within the same type of measurement category in data element 22 (grams and liters is acceptable whereas grams and pounds is not). Drug type "U" (unknown) can only be entered once. Must be a valid code. If data 20 is entered and data elements: 6 equals "35A", 14 equals "6", 15 equals "10" both data elements 21 (estimated quantity) and 22 (type measurement) must be entered. Data element 20 equals "X" is only valid in drug type #3 (drug type #1 and #2 must be completed). If data element 20 equals "X" then data elements 21 and 22 must be blank. If the offense is "35A" and data element 14 (type of property loss) equals "1" data element 20 (suspected drug type) is required, but, if data element 14 equals "6" then the edit is bypassed.
21	Property	MCR	Drug Quantity #3	Indicates Amount (Estimated) of Drug (whole number) #3	AN	9	264-272	Right-justified with leading blanks.	A code cannot be entered in #3 if no code is entered in #1 and #2. Must be numerical entry with blank left-fill. The decimal fractional quantity, if entered, must be expressed in thousandths as three digits. If entered, data elements 20 and 22 must also be entered.

21	Property	MCR	Drug Quantity Fractional #3	Indicates Amount (Estimated) Drug (Fractional amount) #3	AN	3	273-275	333=1/3 375=3/8 500=1/2	A code cannot be entered in #3 if no code is entered in #1 and #2. Must be numerical entry with zero left-fill. The decimal fractional quantity, if entered, must be expressed in thousandths as three digits.
22	Property	MCR	Drug Measurement #3	Unit or drug measurement (e.g., pounds, ounces, grams etc.) #3	AN	2	276-277	GM=Gram KG=Kilogram OZ=Ounce LB=Pound ML=Milliliter LT=Liter FO=Fluid Ounce GL=Gallon DU=Dosage Unit NP=Number of Plants (Marijuana)	A code cannot be entered in #3 if no code is entered in #1 and #2. Must be a valid code NP is only valid with marijuana, opium, and other hallucinogens. If entered, data element 20 and 21 must also be completed. Data element 21 must have a value of 1 when "XX"=Not Reported is entered for data element 22.

6	Property	MR	MIBRS Offense Code #1	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	278-280	SEE APPENDIX A FOR VALID MIBRS CODES	Must be present - cannot be blank. Must be a valid code. Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number.
6	Property	0	MIBRS Offense Code #2	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	281-283	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #2 if no code is entered in #1.
6	Property	0	MIBRS Offense Code #3	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	284-286	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #3 if no code is in #1 and #2.
6	Property	0	MIBRS Offense Code #4	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	287-289	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #4 if no code is in #1, #2, and #3.

6	Property	0	MIBRS Offense Code #5	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	290-292	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #5 if no code is in #1, #2, #3, and #4.
6	Property	0	MIBRS Offense Code #6	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	293-295	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #6 if no code is in #1, #2, #3, #4 and #5.
6	Property	0	MIBRS Offense Code #7	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	296-298	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #7 if no code is in #1, #2, #3, #4, #5, and #6.
6	Property	0	MIBRS Offense Code #8	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	299-301	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #8 if no code is in #1, #2, #3, #4, #5, #6, and #7.
6	Property	0	MIBRS Offense Code #9	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	302-304	SEE APPENDIX A FOR VALID MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #9 if no code is in #1, #2, #3, #4, #5, #6, #7 and #8.

6	Property	0	MIBRS Offense Code #10	Original incident's property offense (up to 10 offense codes can be entered).	AN	3	305-307	MIBRS CODES	Must be a Group "A" offense code. Offense code must be in Offense segment for this incident number. No code can be entered in #10 if no code is in #1, #2, #3, #4, #5, #6, #7, #8 and #9.
1b	Property	MR	Agency ORI	ORI of agency submitting report	AN	9	308-316	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.0.4 Victim Segment- A Victim Segment must accompany every 1st time submitted record.

Victim Segments are used to describe the victims involved in the incident (e.g., their age, sex, and race). A separate Victim Segment should be submitted for each of the (up to 999) victims involved in the incident. There must at least one Victim Segment in each incident report.

Victim File									
Field 1	Segment	Required	Field Name	Field Description	Field Value		Field Position	Codes	Required Edits
V-1	Victim	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	<u>Valid Code:</u> 0141	Must be present and must be left justified with blanks right filled.
V-2	Victim	MR	Segment Level	Identifies record as Victim Segment	NU	1	5	<u>Valid Codes:</u> 4=Victim Segment	Must be present - cannot be blank.
V-3	Victim	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add M=Modify D=Delete	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
V-4	Victim	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
V-5	Victim	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank. Must be Greater than "1999"

V-6	Victim	0	Filler		AN	4	13-16	Filler	
1	Victim	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Victim	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right-fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year. Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
23	Victim	MR	Victim (Sequence) Number	A unique sequence number assigned to each victim in an incident.	AN	3	38-40	<u>Valid Values:</u> 001 to 999	Must be present - cannot be blank Must be right justified (001 through 999) with zero left-fill. The purpose of the field is to distinguish one victim from another.

24	Victim	MR	Victim Connected to UCR Offense Code #1	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	41-43		Must be present - cannot be blank. If more than one code entered, cannot be a duplicate. If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.
24	Victim	MR	Victim Connected to UCR Offense Code #2	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one	AN	3	44-46	SEE APPENDIX C FOR VALID OFFENSE CODES	A code cannot be entered in #2 if no code is entered in #1. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of

				victim from another.					another offense and should not be reported as having happened to the victim along with that offense.
24	Victim	0	Victim Connected to UCR Offense Code #3	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	47-49	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #3 if no Offense entered in #1 and #2. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.

24	Victim	0	Victim Connected to UCR Offense Code #4	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	50-52	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #4 if no Offense entered in #1, #2 and #3. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.
24	Victim	0	Victim Connected to UCR Offense Code #5	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	53-55	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #5 if no Offense entered in #1, #2, #3 and #4. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.

24	Victim	0	Victim Connected to UCR Offense Code #6	Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	56-58	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #6 if no Offense entered in #1, #2, #3, #4 and #5. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.
24	Victim	0	Victim Connected to UCR Offense Code #7	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	59-61	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #7 if no Offense entered in #1, #2, #3, #4, #5 and #6. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense.

		1	1			1	1		
				For each victim					A code cannot be entered in #8 if no code is
				in an incident,					entered in #1, #2, #3, #4, #5, #6 and #7.
				indicate the (up					If mare then are code entered connet be a duplicate
				to 10) most					If more than one code entered, cannot be a duplicate
				serious offenses perpetrated					If the Offense is a Crime Against Person, Data
				against him/her					Element 25 (Type of Victim) must be "I" (individual) or
				during the					"L" (law enforcement officer).
				incident.					L (law chlorechient officer).
				inoldoni.					If the Offense is a Crime Against Society, Data
				Enter only if					Element 25 (Type of Victim) must be "S" (Society).
				victim was					, , , , , , , , , , , , , , , , , , , ,
			Victim Connected to	affected by				SEE APPENDIX C FOR	If the Offense is a Crime Against Person, Data
24	Victim	0	UCR Offense Code #8	offense(s).	AN	3	62-64	VALID OFFENSE CODES	Element 25 (Type of Victim) cannot be "S" (Society).
			OOK OHEHSE OOGE #0	Every offense				VALID OF LINGE GODES	
				must have a					Each offense code entered must have a
				victim, but every					corresponding offense segment.
				victim may not be affected by					When an officer is reported as the victim of a crime
				each offense in					When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be
				an incident.					"09A", "13A", "13B", or "13C".
				an incident.					100A, 10A, 10B, 01 100.
				The purpose of					Certain offense codes cannot occur to the same
				the field is to					victim in the same incident by UCR definitions
				distinguish one					(mutually exclusive), while others are an element of
				victim from					another offense and should not be reported as having
				another.					happened to the victim along with that offense.
				For each victim					An Offense cannot be entered in #9 if no Offense
				in an incident,					entered in #1, #2, #3, #4, #5, #6, #7 and #8.
				indicate the (up					If means there are and automod assured by a distinct
				to 10) most serious offenses					If more than one code entered, cannot be a duplicate
				perpetrated					If the Offense is a Crime Against Person, Data
				against him/her					Element 25 (Type of Victim) must be "I" (individual) or
				during the					"L" (law enforcement officer).
				incident.					,
									If the Offense is a Crime Against Society, Data
				Enter only if					Element 25 (Type of Victim) must be "S" (Society).
				victim was					
0.4	\		Victim Connected to	affected by			05.07	SEE APPENDIX C FOR	If the Offense is a Crime Against Person, Data
24	Victim	0	UCR Offense Code #9	offense(s).	AN	3	65-67	VALID OFFENSE CODES	Element 25 (Type of Victim) cannot be "S" (Society).
				Every offense must have a					Each offense code entered must have a
				victim, but every					corresponding offense segment.
				victim may not					
				be affected by					When an officer is reported as the victim of a crime
				each offense in					for LEOKA purposes, one offense code must be
				an incident.					"09A", "13A", "13B", or "13C".
				The purpose of					Note: Certain offense codes cannot occur to the
				the field is to distinguish one					same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of
				victim from					another offense and should not be reported as having
				another.					happened to the victim along with that offense.
<u> </u>	_1	1	1	another.		l	L	<u> </u>	mappenda to the violin along with that offeriog.

24	Victim	Ο	Victim Connected to UCR Offense Code #10	For each victim in an incident, indicate the (up to 10) most serious offenses perpetrated against him/her during the incident. Enter only if victim was affected by offense(s). Every offense must have a victim, but every victim may not be affected by each offense in an incident. The purpose of the field is to distinguish one victim from another.	AN	3	68-70	SEE APPENDIX C FOR VALID OFFENSE CODES	An Offense cannot be entered in #10 if no Offense entered in #1, #2, #3, #4, #5, #6, #7, #8 and #9. If more than one code entered, cannot be a duplicate If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) must be "I" (individual) or "L" (law enforcement officer). If the Offense is a Crime Against Society, Data Element 25 (Type of Victim) must be "S" (Society). If the Offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense is a Crime Against Person, Data Element 25 (Type of Victim) cannot be "S" (Society). Each offense code entered must have a corresponding offense segment. When an officer is reported as the victim of a crime for LEOKA purposes, one offense code must be "09A", "13A", "13B", or "13C". Note: Certain offense codes cannot occur to the same victim in the same incident by UCR definitions (mutually exclusive), while others are an element of another offense and should not be reported as having happened to the victim along with that offense. Must have one victim per one crime
25	Victim	MR	Type of Victim	Indicates type of victim involved (e.g., individual, business, government, religious organization etc.).	AN	1	71	Valid Codes: I=Individual B=Business F=Financial Institution G=Government R=Religious Organization S=Society/Public L=Law Enforcement Officer O=Other U=Unknown	Must be present - cannot be blank Must be a valid code. If codes eq 'B','F','G','N','R','N','S' then Age, sex, race record must be blank.

26	Victim	MR	Age (of Victim)	If the victim was a person (individual) his/her age is to be reported either as an exact age, a range of years, or as unknown.	AN	4	72-75	Valid Codes: NN=Under 24 hours (neonate) NB=1-6 days old BB=7-364 days old 01 through 98=years old (exact age in years) 99=Over 98 years old 00=age unknown Age range (e.g., 3640 is 36 to 40 years old) For exact age; use positions 72-73 (leaving positions 74-75 blank).	Must be present if data element 25 (type of victim) is "I" or "L". For data to be entered, data element 25 must be "I" or "L". If data element 35 contains a relationship of "SE" (spouse) then the victim cannot be less than 10 years old. Must be a valid code. If exact age, a single two-character age (i.e. any two digit number between 00 and 99 inclusive, NN, NB, or BB) must be in the first two positions of the field, not the third and fourth. If age range, must be four numerical digits, first pair numbers must be less than second pair, and the low age in a range cannot be 00 (unknown). If the offense is 36B (Statutory Rape) then the victim's age cannot exceed 16.
27	Victim	MR	Sex (of Victim)	If the victim was a person (individual) his/her sex is to be indicated.	AN	1	76	<u>Valid Codes:</u> M=Male F=Female U=Sex Unknown	Required if data element 25 (type of victim) is "I" (individual) or "L" (Law Enforcement Officer). For data element 27 to be entered, data element 25 must be "I" or "L".
28	Victim	MR	Race (of Victim)	If the victim was a person (individual) his/her race is to be reported.	AN	1	77	Valid Codes: W=White B=Black I=American Indian/Alaskan Native A=Asian/Pacific Islander U=Race Unknown	Required if data element 25 (type of victim) is "I" (individual) or "L" (Law Enforcement Officer). For data element 28 to be entered, data element 25 must be "I" or "L".
29	Victim	MR	Ethnicity (of Victim)	If the victim was a person (individual) his/her ethnicity is to be reported.	AN	1	78	Valid Codes: H=Hispanic Origin N=Not of Hispanic Origin U=Ethnic Origin Unknown	For data element 29 to be entered, data element 25 must be "I" or "L".
30	Victim	MR	Resident Status (of Victim)	If the victim was a person (individual) whether he/she was a resident or nonresident of the locality where victimization is to be reported.	AN	1	79	<u>Valid Codes:</u> R=Resident N=Nonresident U=Residency Unknown	For data element 30 to be entered, data element 25 must be "I" or "L".

31	Victim	MR	Aggravated Assault/ Homicide Circumstance #1	Indicates circumstance #1 involved with Aggravated assault/homicide.	AN	2	80-81	Valid Codes: For Aggravated Assault (13A) and Murder and Nonnegligent Manslaughter (09A) enter up to two: 01=Argument 02=Assault on Law Enforcement Officer(s) 03=Drug Dealing 04=Gangland (Organized Crime Involvement) 05=Juvenile Gang 06=Lovers' Quarrel 07=Mercy Killing (Not applicable to Aggravated Assault) 08=Other Felony Involved 09=Other Circumstances 10=Unknown Circumstances For Negligent Manslaughter (09B) enter only one: 30=Child Playing With Weapon 31=Gun-Cleaning Accident 32=Hunting Accident 33=Other Negligent Weapon Handling 34=Other Negligent Killings For Justifiable Homicide (09C) enter only one: 20=Criminal Killed by Private Citizen 21=Criminal Killed by Police Officer Blank=None	If more than one code entered within the aggravated assault / murder- negligent manslaughter category, it cannot be a duplicate. Data element 31 can only be entered if one (or more) of the entries made in data element 24 are "09A", "09B", "09C", or "13A". If "20" or "21" is entered in data element 31 then data element 32 must be entered. Value "10" is mutually exclusive of any other codes in data element 31. "10" is valid only if no other codes apply. No more than one circumstance category (i.e., aggravated assault, negligent manslaughter, etc.) can be entered. If "08" is entered in data element 31, then at least 2 offenses are required in data element 6. The aggravated assault/homicide circumstances code must be valid for the offense the victim was connected to.
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31	Victim	0	Aggravated Assault/ Homicide Circumstance #2	Indicates circumstance #2 involved with Aggravated assault/homicide.	AN	2	82-83	Valid Codes: For Aggravated Assault (13A) and Murder and Nonnegligent Manslaughter (09A) enter up to two: 01=Argument 02=Assault on Law Enforcement Officer(s) 03=Drug Dealing 04=Gangland (Organized Crime Involvement) 05=Juvenile Gang 06=Lovers' Quarrel 07=Mercy Killing (Not applicable to Aggravated Assault) 08=Other Felony Involved 09=Other Circumstances 10=Unknown Circumstances For Negligent Manslaughter (09B) enter only one: 30=Child Playing With Weapon 31=Gun-Cleaning Accident 32=Hunting Accident 33=Other Negligent Weapon Handling 34=Other Negligent Killings For Justifiable Homicide (09C) enter only one: 20=Criminal Killed by Private Citizen 21=Criminal Killed by Police Officer Blank=None	If more than one code entered within the aggravated assault/murder category, it cannot be a duplicate. Data element 31 can only be entered if one (or more) of the entries made in data element 24 are "09A", "09B", "09C", or "13A". If "20" or "21" is entered in data element 31 then data element 32 must be entered.
32	Victim	MR	Additional Justifiable Homicide Circumstance	Indicates the most descriptive circumstance involved when offense is justifiable homicide (only one is to be reported).	AN	1	84	Valid Codes: A=Officer killed criminal who tried to attack him B=Criminal killed by officer when he attacked another officer C=Criminal attacked a civilian D=Criminal attempted flight from a crime E=Criminal killed in commission of a crime F=Criminal resisted arrest G=Unable to determine/not enough information Blank=None	In order for data element 31 to be entered, aggravated assault/homicide circumstances (data element 31) must be "20" or "21" (justifiable homicide circumstance).

33	Victim	MR	Type Injury #1	If the victim was injured then the type(s) of bodily injury(s) suffered as a result of certain offenses are to be reported (up to 5 injury types for each victim is to be reported).	AN	1	85	Valid Codes: N=None B=Apparent broken bones I=Possible internal injury L=Severe laceration M=Apparent minor injury O=Other major injury T=Loss of teeth U=Unconsciousness Blank=None	Required when MIBRS Offense is: "100" - Kidnapping/abduction "11A" - Forcible rape "11B" - Forcible sodomy "11C" - Sexual assault with an object "11D" - Forcible fondling "120" - Robbery "13A" - Aggravated assault "13B" - Simple assault "210" - Extortion/blackmail If more than one code entered, cannot be a duplicate. If None ("N") entered, then no other code can be entered as "N" is mutually exclusive of other values. If Data element 24 equals "13B" then the valid codes are: "M" or "N" (if an additional offense is connected to the victim involving injury, major injury codes are permitted.
33	Victim	Ο	Type Injury #2	If the victim was injured then the type(s) of bodily injury(s) suffered as a result of certain offenses are to be reported (up to 5 injury types for each victim is to be reported).	AN	1	86	Valid Codes: N=None B=Apparent broken bones I=Possible internal injury L=Severe laceration M=Apparent minor injury O=Other major injury T=Loss of teeth U=Unconsciousness Blank=None	Required when MIBRS Offense is: "100" - Kidnapping/abduction "11A" - Forcible rape "11B" - Forcible sodomy "11C" - Sexual assault with an object "11D" - Forcible fondling "120" - Robbery "13A" - Aggravated assault "13B" - Simple assault "210" - Extortion/blackmail If more than one code entered, cannot be a duplicate No entry allowed for Injury #2 if Injury #1 equal N. If data element 24 equals "13B" then the valid codes are: "M" or "N" (if an additional offense is connected to the victim involving injury, major injury codes are permitted.

33	Victim	0	Type Injury #3	If the victim was injured then the type(s) of bodily injury(s) suffered as a result of certain offenses are to be reported (up to 5 injury types for each victim is to be reported).	AN	1	87	Valid Codes: N=None B=Apparent broken bones I=Possible internal injury L=Severe laceration M=Apparent minor injury O=Other major injury T=Loss of teeth U=Unconsciousness Blank=None	Required when MIBRS Offense is: "100" - Kidnapping/abduction "11A" - Forcible rape "11B" - Forcible sodomy "11C" - Sexual assault with an object "11D" - Forcible fondling "120" - Robbery "13A" - Aggravated assault "13B" - Simple assault "210" - Extortion/blackmail If more than one code entered, cannot be a duplicate No entry allowed for Injury #3 if Injury #1 and Injury #2 equal N. If data element 24 equals "13B" then the valid codes are: "M" or "N" (if an additional offense is connected to the victim involving injury, major injury codes are permitted.
33	Victim	0	Type Injury #4	If the victim was injured then the type(s) of bodily injury(s) suffered as a result of certain offenses are to be reported (up to 5 injury types for each victim is to be reported).	AN	1	88	Valid Codes: N=None B=Apparent broken bones I=Possible internal injury L=Severe laceration M=Apparent minor injury O=Other major injury T=Loss of teeth U=Unconsciousness Blank=None	Required when MIBRS Offense is: "100" - Kidnapping/abduction "11A" - Forcible rape "11B" - Forcible sodomy "11C" - Sexual assault with an object "11D" - Forcible fondling "120" - Robbery "13A" - Aggravated assault "13B" - Simple assault "210" - Extortion/blackmail If more than one code entered, cannot be a duplicate No entry allowed for Injury #4 if Injury #1, #2, and #3 equal N. If data element 24 equals "13B" then the valid codes are: "M" or "N" (if an additional offense is connected to the victim involving injury, major injury codes are permitted.

33	Victim	0	Type Injury #5	If the victim was injured then the type(s) of bodily injury(s) suffered as a result of certain offenses are to be reported (up to 5 injury types for each victim is to be reported).	AN	1	89	Valid Codes: N=None B=Apparent broken bones I=Possible internal injury L=Severe laceration M=Apparent minor injury O=Other major injury T=Loss of teeth U=Unconsciousness Blank=None	Required when MIBRS Offense is: "100" - Kidnapping/abduction "11A" - Forcible rape "11B" - Forcible sodomy "11C" - Sexual assault with an object "11D" - Forcible fondling "120" - Robbery "13A" - Aggravated assault "13B" - Simple assault "210" - Extortion/blackmail If more than one code entered, cannot be a duplicate No entry allowed for Injury #5 if Injury #1, #2, #3, and #4 equal N. If data element 24 equals "13B" then the valid codes are: "M" or "N" (if an additional offense is connected to the victim involving injury, major injury codes are permitted.
34	Victim	MR	Offender Number(s) to be Related #1	Indicates offender linked to victim (if applicable)	AN	2	90-91	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). Must be numerical with zero left-fill. A corresponding offender segment must be present. If more than one Offender Sequence entered, cannot be duplicate. "00" can only be entered if only one offender segment and identify and number of offenders was unknown. If the MIBRS Offense is "09C" (justifiable homicide) then the age, sex, and race is required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.

35	Victim	MR	Relationship(s) of Victim to Offender Sequence #1	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	92-93	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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34	Victim	Ο	Offender Number(s) to be Related #2	Indicates offender linked to victim (if applicable)	AN	2	94-95	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #2 if no code is entered in #1. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.
35	Victim	0	Relationship(s) of Victim to Offender Sequence #2	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	96-97	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU".

								If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
34	Victim	0	Offender Number(s) to be Related #3	Indicates offender linked to victim (if applicable)	AN	2	98-99	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #3 if no code is entered in #1 and #2. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.

35	Victim	0	Relationship(s) of Victim to Offender Sequence #3	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	100-101	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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34	Victim	Ο	Offender Number(s) to be Related #4	Indicates offender linked to victim (if applicable)	AN	2	102-103	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #4 if no code is entered in #1, #2, #3. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.
35	Victim	0	Relationship(s) of Victim to Offender Sequence #4	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	104-105	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU".

									If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
34	Victim	Ο	Offender Number(s) to be Related #5	Indicates offender linked to victim (if applicable)	AN	2	106-107	<u>Valid Values:</u> 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #5 if no code is entered in #1 - #4. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.

35	Victim O	Relationship(s) of Victim to Offender Sequence #5	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	108-109	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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34	Victim	Ο	Offender Number(s) to be Related #6	Indicates offender linked to victim (if applicable)	AN	2	110-111	Enter the number contained in data element 36 (offender sequence number)	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #6 if no code is entered in #1 - #5. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.
35	Victim	0	Relationship(s) of Victim to Offender Sequence #6	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	112-113	SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU".

									If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
34	Victim	0	Offender Number(s) to be Related #7	Indicates offender linked to victim (if applicable)	AN	2	114-115	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #7 if no code is entered in #1 - #6. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.

35	Victim O	Relationship(s) of Victim to Offender Sequence #7	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	116-117	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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34	Victim	0	Offender Number(s) to be Related #8	Indicates offender linked to victim (if applicable)	AN	2	118-119	<u>Valid Values:</u> 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #8 if no code is entered in #1 - #7. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.
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35	Victim	0	Relationship(s) of Victim to Offender Sequence #8	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	120-121	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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34	Victim	Ο	Offender Number(s) to be Related #9	Indicates offender linked to victim (if applicable)	AN	2	122-123	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #9 if no code is entered in #1 - #8. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.
35	Victim	0	Relationship(s) of Victim to Offender Sequence #9	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	124-125	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU".

									If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
34	Victim	0	Offender Number(s) to be Related #10	Indicates offender linked to victim (if applicable)	AN	2	126-127	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Data element 25 must be "I" (individual) or "L" (law enforcement officer). A code cannot be entered in #10 if no code is entered in #1 - #9. Must be numerical with zero left-fill. If the incident is exceptionally cleared, then "00" cannot be entered. If the UCR offense code is "09C" (justifiable homicide) then the age, sex, and race is are required for at least one offender. If unknown ("00"), then no other subsequent offender segments can be entered.

35	Victim	0	Relationship(s) of Victim to Offender Sequence #10	Relationship of victim to offender identified in data element #34 (if applicable)	AN	2	128-129	Valid Codes (Victim was:): SE=Spouse CS=Common-law spouse PA=Parent SB=Sibling (brother or sister) CH=Child GP=Grandparent GC=Grandchild IL=In-law SP=Stepparent SC=Stepchild SS=Stepsibling (stepbrother or stepsister) OF=Other family member VO=Offender AQ=Acquaintance FR=Friend NE=Neighbor BE=Babysitter (the baby) BG=Boyfriend/Girlfriend CF=Child of boyfriend or girlfriend HR=Homosexual relationship XS=Ex-spouse EE=Employee ER=Employer OK=Otherwise known RU=Relationship unknown ST=Stranger	Should be entered only if one or more of the following offense codes were entered in Data Element 24: 09A, 09B, 09C, 100, 11A, 11B, 11C, 11D, 120, 13A, 13B, 13C, 36A, and 36B. Every known offender (01 or greater) indicated in data element 34 requires an entry in data element 35. If data element 34 equals "00" then data element 35 must be blank. Husbands and wives (spouses) must be at least 10 years old. The sex of the victim and/or offender must reflect the implied relationship: If relationship equals "BG", "XS", "SE", or "CS" then sex codes must be different. If the relationship equals "HR" then the sex codes must be the same. The age of the victim and/or offender must reflect the implied relationship (e.g., if the victim is a child relationship of CH, SC, GC, CF then the age must be less than the offender's). The relationship cannot be entered when data element 34 is "00" (unknown). If data element 34 equals "VO", then a minimum of two victim and offender segments must be submitted. The attribute "VO" can only be entered once in data element 34. If the offender has unknown values for age, sex, and race, then the relationship must be "RU". If multiple offenders are involved in the incident, a victim cannot have a relationship of "SE" to more than one offender.
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25A	Victim	MCR	Type of Activity (Officer)/Circumstance (LEOKA)	Indicates type of activity the law enforcement officer was engaged in at time of assault	AN	2	130-131	Valid Codes: 01=Responding to Disturbance Call (Family Quarrels, Person with Firearm, Etc.) 02=Burglaries in Progress or Pursuing Burglary Suspects 03=Robberies in Progress or Pursuing Robbery Suspects 04=Attempting Other Arrests 05=Civil Disorder (Riot, Mass Disobedience) 06=Handling, Transporting, Custody of Prisoners 07=Investigating Suspicious Persons or Circumstances 08=Ambush-No Warning 09=Mentally Deranged Assailant 10=Traffic Pursuits and Stops 11=All Other	Must be present if Data element 25 (Victim Type) = "L". Must be a valid code.
25B	Victim	MCR	Assignment Type (Officer) (LEOKA)	Indicates assignment law enforcement officer was on at time of assault	AN	1	132	Valid Codes: F=Two-Officer Vehicle G=One-Officer Vehicle (Alone) H=One-Officer Vehicle (Assisted) I=Detective or Special Assignment (Alone) J=Detective or Special Assignment (Assisted) K=Other (Alone) L=Other (Assisted)	Must be present if Data element 25 (Victim Type) = "L". Must be a valid code. Codes F, G, H pertain to uniformed officer; I and J to non-uniformed officers, and K and L to officers assaulted or killed in other capacities, such as foot patrol, off duty, etc. Assisted refers to law enforcement assistance only.
25C	Victim	MCR	ORI-Other Jurisdiction (Officer) (LEOKA)	ORI of Assaulted / Killed Law Enforcement Officer	AN	9	133-141	Format: MO0000000	Must be present if Data Element 25 = "L" Must be a valid UCR ORI. First two positions must be MO.
55C	Victim	MCR	Court Order of Protection	Had the victim or offender previously filed for a court order of protection?	AN	1	142	<u>Valid Codes:</u> Y=Yes N=No U=Unknown	Must equal blank if Element 55A (Domestic Violence) equal "2" (No) or "9" (Unknown).

55D	Victim	MCR	Prior Domestic- Violence Incident Victim	Had there been a previous investigation or report of an alleged incident of domestic-related violence against the victim by the offender?	AN	1	143	<u>Valid Codes:</u> Y=Yes N=No U=Unknown	Must equal blank if Element 55A (Domestic Violence) equal "2" (No) or "9" (Unknown).
55E	Victim	MCR	Prior Domestic- Violence Incident Offender	Had there been a previous investigation or report of an alleged incident of domestic-related violence against the offender by the victim?	AN	1	144	Valid Codes: Y=Yes N=No U=Unknown	Must equal blank if Element 55A (Domestic Violence) equal "2" (No) or "9" (Unknown).
63	Victim	MR	Person Sequence Number	This number is used to uniquely identify the person being described in this segment	AN	3	145-147	<u>Valid Codes:</u> 001-999	Must equal corresponding Person sequence number on Person Segment
1b	Victim	MR	Agency ORI	ORI of agency submitting report	AN	9	148-156	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.0.5 Offender Segment- An Offender Segment must accompany every 1st time submitted record.

Offender Segments are used to describe the offenders in the incident (e.g., their age, sex, and race). An Offender Segment should be submitted for each of the (up to 99) offenders involved in the incident. There must be at least one Offender Segment in each incident report.

Offender File									
Field 1	Segment	Required	Field Name	Field Description			Field Position	Codes	Required Edits
OF-1	Offender	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0045	Must be present and must be left justified with blanks right filled.
OF-2	Offender	MR	Segment Level	Identifies record as Offender Segment	NU	1	5	Valid Codes: 5=Offender Segment	Must be present - cannot be blank.
OF-3	Offender	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	A=Add M=Modify	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
OF-4	Offender	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
OF-5	Offender	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.

OF-6	Offender	0	Filler		AN	4	13-16	Filler	
1a	Offender	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	Format: MO0000000	Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Offender	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right-fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.

36	Offender	MR	Offender (Sequence) Number	Each offender in the incident is assigned a sequence number (a separate set of offender data is to be submitted for each numbered offender).	AN	2	38-39	Valid Values: 01-99 (or "00" if nothing is known about the offender).	Must be present - cannot be blank If the incident is exceptionally cleared, then "00" cannot be entered. If the MIBRS offense code is "09C" (justifiable homicide) then age, sex, and race are required for at least one offender. If unknown ("00"), then no other offender segments can be entered.
37	Offender	MR	Age (of Offender)	The age of each offender is to be reported either as an exact number of years, a range of years, or as unknown.	AN	4	40-43	Valid Codes: NN=Under 24 hours (neonate) NB=1-6 days old BB=7-364 days old 01 through 98=years old (exact age in years) 99=Over 98 years old 00=age unknown Age range (e.g., 3640 is 36 to 40 years old) For exact age; use positions 40-41 (leaving positions 42- 43 blank).	Must be present if data element 36 (Offense Sequence Number) is not "00" (Unknown). If it is "00", then age cannot be entered. When an incident is cleared exceptionally or if MIBRS offense code is "09C" (justifiable homicide), then at least one of the offenders must have known information for age, sex, and race. If data element 35 contains a relationship of "SE" (spouse) then the offender cannot be less than 10 years old. Must be a valid code. If exact age, a single two-character age (i.e. any two digit number between 00 and 99 inclusive, NN, NB, or BB) must be in the first two positions of the field, not the third and fourth. If age range, must be four numerical digits, first pair of numbers must be less than second pair, and the low age in a range cannot be 00 (unknown).
38	Offender	MR	Sex (of Offender)	The sex of each offender is to be indicated.	AN	1	44	Valid Codes: M=Male F=Female U=Unknown	Required, unless Data element 36 equals "00" (unknown). Cannot be entered when Data element 36 equals "00" (unknown). When an incident is cleared exceptionally, at least one of the offenders must have known information for age, sex, and race. If MIBRS offense code is "09C" (justifiable homicide) then at least one of the offenders must have known information for age, sex, and race.

39	Offender	MR	Race (of Offender)	The race of each offender is to be indicated.	AN	1	45	Valid Codes: W=White B=Black I=American Indian/Alaskan Native A=Asian/Pacific Islander U=Unknown	Required, unless data element 36 equals "00" (unknown). Cannot be entered when data element 36 equals "00" (unknown). When an incident is cleared exceptionally, at least one of the offenders must have known information for age, sex. If UCR offense code is "09C" (justifiable homicide) then at least one of the offenders must have known information for age, sex, and race.
63	Offender	MR	Person Sequence Number	This number is used to uniquely identify the person being described in this segment	AN	3	46-48	<u>Valid Codes:</u> 001-999	Must equal corresponding Person sequence number on Person Segment
1b	Offender	MR	Agency ORI	ORI of agency submitting report	AN	9	49-57	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.0.6 Arrestee Segment

Arrestee Segments are used to report the apprehension of the persons who committed the crimes reported in Group "A" Incident Reports. An Arrestee Segment should be submitted for each of the (up to 99) arrestees who were involved in the incident. If there were no arrestees, this segment should <u>not</u> be submitted. The Arrestee Segment describes the arrestee (e.g., his/her age, sex, and race) and the circumstances of the arrest.

Arrestee File									
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
A-1	Arrestee	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0110	Must be present and must be left justified with blanks right filled.
A-2	Arrestee	MR	Segment Level	Identifies record as Arrestee Segment	NU	1	5	Valid Codes: 6=Arrestee Segment	Must be present - cannot be blank.
A-3	Arrestee	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	D=Delete M=Modify	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
A-4	Arrestee	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.

A-5	Arrestee	MR	Year Of Tape	Year which the Month of Tape is in	AN	4	9-12	<u>Format:</u> YYYY	Must be present - cannot be blank.
A-6	Arrestee	0	Filler	Filler	AN	4	13-16	Filler	
1a	Arrestee	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO0000000	Cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants. First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Arrestee	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right-fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
40	Arrestee	MR	Arrestee (Sequence Number)	A unique sequence number assigned to each arrestee in an incident.	AN	2	38-39	<u>Valid Values:</u> 01 - 99	Must be present - cannot equal blank. Must be a numerical entry of 01 to 99 with zero left-filled.

41	Arrestee	MR	Arrestee (Transaction Number)	This number is assigned by your agency to an arrest report to identify it uniquely.	AN	12	40-51	Unique number agency assigned to each arrest report. Left justified with blank right fill	Must be present - cannot equal Blank Must be left justified with blank right-fill if under 12 characters. Valid character include A-Z (UPPER CASE LETTERS ONLY), 0-9, hyphens, and/or blanks. Must be blank right-filled (if under 12 characters). Cannot have embedded blanks between the first and last characters entered.
42	Arrestee	MR	Arrest Date	The month, day, and year the arrest occurred.	AN	8	52-59	Format: YYYYMMDD	Must be present - cannot be blank. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The Date cannot exceed the current date or be earlier than data element 3 (incident date/hour). If Arrestee segment is submitted with a segment action type of "W", (or "M" for a previously submitted "W") then data element 42 (arrest date) cannot be earlier than the base date.
43	Arrestee	MR	Type of Arrest	Indicates the type of arrest at the time of initial contact.	AN	1	60	Valid codes: O=On-View Arrest S=Summoned/Cited (not taken into custody) T=Taken into custody (based on warrant and/or previously submitted incident report)	Must be present - cannot be blank. Must be a valid code.
44	Arrestee	MR	Multiple Arrestee Segments Indicators	Ensures that an arrestee (person) is counted only once when a single apprehension results in the submission of arrestee data for more incident report.	AN	1	61	Valid codes: M=Multiple C=Count Arrestee N=Not Applicable	Must be present - cannot be blank. Must be a valid code.

45	Arrestee	MR	UCR Arrest Offense Code	The three-digit MIBRS Offense for which the arrestee was apprehended.	AN	3	62-64	SEE APPENDIX A FOR VALID MIBRS OFFENSE CODES	Must be present - cannot be blank. Must be a valid code (<i>Note: This code</i> does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report).
46	Arrestee	MR	Arrestee Was Armed With #1	Indicates whether the arrestee was armed with a weapon at the time of his/her apprehension.	AN	2	65-66	Valid codes: 01=Unarmed 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun 15=Other Firearm 16=Lethal Cutting Instrument 17=Club/blackjack/brass knuckles	Must be present - cannot be blank. If more than one code entered, cannot be a duplicate. Unarmed ("01") is mutually exclusive with any other value, can only be used if no other code is entered.
46a	Arrestee	MCR	Automatic Weapon Indicator #1	Automatic Weapon Indicator	AN	1	67	<u>Valid codes:</u> A = Weapon entered above is automatic	A is only valid with Data element 248 (Arrestee Was Armed with #1) codes "11", "12", "13", "14", or "15".
46	Arrestee	0	Arrestee Was Armed With #2	Indicates whether the arrestee was armed with a weapon at the time of his/her apprehension.	AN	2	68-69	Valid codes: 01=Unarmed 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun 15=Other Firearm 16=Lethal Cutting Instrument 17=Club/blackjack/brass knuckles	Must be present - cannot be blank. A code cannot be entered for #2 if no code is entered for #1. #2 cannot equal #1. If more than one code entered, cannot be a duplicate.
46a	Arrestee	MCR	Automatic Weapon Indicator #2	Automatic Weapon Indicator	AN	1	70	<u>Valid codes:</u> A = Weapon entered above is automatic	A is only valid with codes "11", "12", "13", "14", or "15".

47	Arrestee	MR	Age (of Arrestee)	The age of the arrestee is to be reported as an exact number of years, a range of years, or as unknown.	AN	4	71-74	Valid Codes: NN=Under 24 hours (neonate) NB=1-6 days old BB=7-364 days old 01 through 98=years old (exact age in years) 99=Over 98 years old 00=age unknown Age range (e.g., 3640 is 36 to 40 years old) For exact age; use positions 71-72 (leaving positions 73-74 blank).	Must be present - cannot be blank. If age is under 18, then Data Element 52 (Disposition of Arrestee Under 18) must be entered. If exact age, it must contain numeric entry between 00-99 and a single two-character age must be in the first two positions of the field, not the third and fourth. Do not confuse "99" (Over 98 Years Old) with "00" (Unknown). If age range, must be four numerical digits, first pair of numbers must be less than second pair, and the low age in a range cannot be 00 (unknown).
48	Arrestee	MR	Sex (of Arrestee)	The sex of the arrestee is to be indicated.	AN	1	75	<u>Valid Codes:</u> M=Male F=Female	Must be present - cannot be blank. Must be a valid code. "U" [unknown] is not a valid code for arrestees.
49	Arrestee	MR	Race (of Arrestee)	The race of the arrestee is to be indicated.	AN	1	76	Valid Codes: W=White B=Black I=American Indian/Alaskan Native A=Asian/Pacific Islander U=Unknown	Must be present - cannot be blank Must be a valid code
50	Arrestee	MR	Ethnicity (of Arrestee)	The ethnicity of the arrestee is to be indicated.	AN	1	77	<u>Valid Codes:</u> H=Hispanic Origin N=Not of Hispanic Origin U=Unknown	This is an optional data element. Ethnic origin is recorded at the discretion of the reporting agency. If entered, must be a valid code.
51	Arrestee	MR	Resident Status (of Arrestee)	Indicates whether the arrestee was a resident or nonresident of the locality where the crime occurred.	AN	1	78	Valid Codes: R=Resident N=Nonresident U=Unknown	This is an optional data element. Ethnic origin is recorded at the discretion of the reporting agency. If entered, must be a valid code.
52	Arrestee	MR	Disposition of Arrestee Under 17	If the arrestee is under 17, indicate the disposition of juveniles taken into custody or arrested.	AN	1	79	Valid Codes: H=Handled within department R=Referred to other authorities	Must be a valid code. Must be entered if arrestee age is under 17. Cannot be entered if arrestee is over 16.

	Arrestee	MR	Clearance Indicator	This field indicates whether the arrest produced a clearance or is an additional arrest for a previously cleared incident.	AN	1	80	<u>Valid Codes:</u> Y=Yes (clears the case) N=No (already cleared)	Must be present - cannot be blank.
6	Arrestee	MR	MIBRS Offense Code #1	Original incident's offense	AN	3	81-83	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be present - cannot be blank. Must be a valid code (<i>Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report).</i>
6	Arrestee	0	MIBRS Offense Code #2	Original incident's offense	AN	3	84-86	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #2 if there is no code in #1.
6	Arrestee	0	MIBRS Offense Code #3	Original incident's offense	AN	3	87-89	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (<i>Note: This code</i> does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #3 if there is no code in #1 and #2.

6	Arrestee	0	MIBRS Offense Code #4	Original incident's offense	AN	3	90-92	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #4 if there is no code in #1, #2, or #3.
6	Arrestee	0	MIBRS Offense Code #5	Original incident's offense	AN	3	93-95	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #5 if there is no code in #1, #2, #3, or #4.
6	Arrestee	0	MIBRS Offense Code #6	Original incident's offense	AN	3	96-98	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code <u>does not</u> have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #6 if no code in #1, #2, #3, #4, or #5.
6	Arrestee	0	MIBRS Offense Code #7	Original incident's offense	AN	3	99-101	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code <u>does not</u> have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #7 if no code in #1, #2, #3, #4, #5 or #6.
6	Arrestee	0	MIBRS Offense Code #8	Original incident's offense	AN	3	102-104	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #8 if there is no code in #1, #2, #3, #4, #5, #6, or #7.

6	Arrestee	0	MIBRS Offense Code #9	Original incident's offense	AN	3	105-107	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #9 if there is no code in #1, #2, #3, #4, #5, #6, #7, or #8.
6	Arrestee	0	MIBRS Offense Code #10	Original incident's offense	AN	3	108-110	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #10 if there is no code in #1, #2, #3, #4, #5, #6, #7, #8, or #9.
63	Arrestee	MR	Person Sequence Number	This number is used to uniquely identify the person being described in this segment	AN	3	111-113	<u>Valid Codes:</u> 001-999	Must equal corresponding Person sequence number on Person Segment
1b	Arrestee	MR	Agency ORI	ORI of agency submitting report	AN	9	114-122	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.0.7 Group B Segment

The Group "B" Arrest Report is used to report arrests involving Group "B" offenses.

Group "B" Arrest Report File									
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
B-1	Grp "B" Arrest Report Segment	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0066	Must be present and must be left justified with blanks right filled.
B-2	Grp "B" Arrest Report Segment	MR	Segment Level	Identifies record as Group B Arrest Report Segment	NU	1	5	<u>Valid Codes:</u> 7=Group B Arrest Report	Must be present - cannot be blank.
В3	Grp "B" Arrest Report Segment	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add Arrest Report M=Modify Arrest Report D=Delete Arrest Report	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
B4	Grp "B" Arrest Report Segment	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
B5	Grp "B" Arrest Report Segment	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.

B6	Grp "B" Arrest Report Segment	0	Filler		AN	4	13-16	Filler	
1	Grp "B" Arrest Report Segment	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
41a	Grp "B" Arrest Report Segment	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right- fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
41	Grp "B" Arrest Report Segment	MR	Arrest (transaction) Number	Arrest transaction number	AN	12	38-49	Left-justified with blank right- fill.	Must be present - cannot be blank This number can NOT be the incident # Must be left-justified with blank right-fill if under 12 characters in length Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (UPPER CASE LETTERS ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number. The numbers assigned to a Group A incident report and a Group B arrest report cannot be the same.

40	Grp "B" Arrest Report Segment	MR	Arrest (sequence) Number	Arrest sequence number	AN	2	50-51	<u>Valid values:</u> 01 to 99	
42	Grp "B" Arrest Report Segment	MR	Arrest Date	Date of arrest	AN	8	52-59		Must be present - cannot be blank. Each component of the date must be valid (e.g. days cannot exceed the maximum for the month). The Date cannot exceed the current date or be earlier than data element 3 (incident date/hour). If Arrestee segment is submitted with a segment action type of "W", (or "M" for a previously submitted "W") then data element 42 (arrest date) cannot be earlier than the base date.
43	Grp "B" Arrest Report Segment	MR	Type of Arrest	Type of arrest	AN	1	60	Valid codes: O=On-view arrest S=Summoned/cited (not taken into custody) T=Taken into custody	Must be present - cannot be blank. Must be a valid code.
45	Grp "B" Arrest Report Segment	MR	MIBRS Arrest Offense Code	MIBRS Offense Code	AN	3	61-63	Valid Codes: Property 90A=Bad Checks Society 90B=Curfew/Loitering/Vagrancy Violation 90C=Disorderly Conduct 90D=Driving Under the Influence 90E=Drunkenness 90F=Family Offenses, Nonviolent 90G=Liquor Law Violations 90H=Peeping Tom 90J=Trespass of Real Property Not Crime 90I=Runaway Person, Property, Society 90Z=All Other Offenses	Cannot be blank.

46a	Grp "B" Arrest Report Segment	MR	Arrestee Was Armed With #1	Indicates whether the arrestee was armed at the time of his/her apprehension.	AN	2	64-65	11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun	Must be present - cannot be blank. Must be a valid code. If more than one code entered, cannot be a duplicate. Unarmed ("01") is mutually exclusive with any other value, can only be used if no other code is entered. The third character must be "A" or blank. "A" is only valid with codes "11", "12", "13", "14", or "15".
46b	Grp "B" Arrest Report Segment	MCR	Automatic Weapon #1	Automatic weapon Indicator #1	AN	1	66	Valid codes: A = Weapon entered above is automatic	A is only valid with codes "11", "12", "13", "14", or "15".
46b	Grp "B" Arrest Report Segment	0	Arrestee Was Armed With #2	Indicates whether the arrestee was armed at the time of his/her apprehension.	AN	2	67-68	01=Unarmed 11=Firearm (type not stated) 12=Handgun 13=Rifle 14=Shotgun	Must be a valid code. No code can be entered in #2 if no code is entered in #1. If more than one code entered, cannot be a duplicate. Unarmed ("01") is mutually exclusive with any other value, can only be used if no other code is entered. The third character must be "A" or blank. "A" is only valid with codes "11", "12", "13", "14", or "15".
46d	Grp "B" Arrest Report Segment	0	Automatic Weapon #2	Automatic weapon #2 indicator	AN	1	69	Valid codes: A = Weapon entered above is automatic	A is only valid with codes "11", "12", "13", "14", or "15".
47	Grp "B" Arrest Report Segment	MR	Age of Arrestee	Age of arrestee	AN	4	70-73	age in years) 99=Over 98 years old 00=age unknown Age range (e.g., 3640 is 36 to 40 years old) For exact age; use positions 58-59 (leaving positions 60-61 blank).	Must be present - cannot be blank. If age is under 18, then Data Element 52 (Disposition of Arrestee Under 18) must be entered. If exact age, it must contain numeric entry between 00-99 and a single two-character age must be in the first two positions of the field, not the third and fourth. Do not confuse "99" (Over 98 Years Old) with "00" (Unknown). If age range, must be four numerical digits, first pair of numbers must be less than second pair, and the low age in a range cannot be 00 (unknown).

48	Grp "B" Arrest Report Segment	MR	Sex of Arrestee	Sex of arrestee	AN	1	74	<u>Valid Codes:</u> M=Male F=Female	Must be present - cannot be blank. Must be a valid code (Note: "U" [unknown] is not a valid code for arrestees).
49	Grp "B" Arrest Report Segment	MR	Race of Arrestee	Race of arrestee	AN	1	75	Valid Codes: W=White B=Black I=American Indian/Alaskan Native A=Asian/Pacific Islander U=Unknown	Must be present - cannot be blank Must be a valid code.
50	Grp "B" Arrest Report Segment	MR	Ethnicity (of Arrestee)	Ethnicity of arrestee	AN	1	76	<u>Valid Codes:</u> H=Hispanic N=Not of Hispanic origin U=Unknown	If entered, must be a valid code.
51	Grp "B" Arrest Report Segment	MR	Resident Status of Arrestee	Resident status of arrestee	AN	1	77	Valid Codes: R=Resident N=Nonresident U=Unknown	If entered, must be a valid code.
52	Grp "B" Arrest Report Segment	MR	Disposition of Arrestee Under 17	Disposition of arrestee under 17	AN	1	78	Valid Codes: H=Handled within department R=Referred to other authorities	Must be a valid code.
1b	Grp "B" Arrest Report Segment	MR	Agency ORI	ORI of agency submitting report.	AN	9	79-87	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
63	Grp "B" Arrest Report Segment	MR	Person (sequence) Number	This number is used to uniquely identify the person being described in this segment	NU	3	88-90	<u>Valid Codes:</u> 001-999	Must be present cannot be blank

7.0.8 Zero Report Segment

On Occasion, a small reporting agency may have no crime, arrests, or recovered property to report for a given month. In order to compute valid crime rates and trends, it is necessary that the MSHP be able to identify months during which no criminal activity occurred. The Zero Report is used for this purpose. Any submission of a Group "A" Incident Report, Group "B" Arrest Report, or Arrestee Segment will negate the need for a Zero Report for the month.

Zero Report File									
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
Z-1	Zero Report Segment	MR	Record Descriptor Word	Indicates the file length of the segment when it is sent to the FBI	AN	4	1-4	Valid Code: 0043	Must be present and must be left justified with blanks right filled.
Z-2	Zero Report Segment	MR	Segment Level	Identifies record as Zero Segment	NU	1	5	Valid Codes: 0=Zero Report Segment	Must be present - cannot be blank.
Z-3	Zero Report Segment	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add M=Modify D=Delete	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
Z-4	Zero Report Segment	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
Z-5	Zero Report Segment	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank. Tape year must be Less than or equal to current year.

Z-6	Zero Report Segment	0	Filler		AN	4	13-16	Filler	
1a	Zero Report Segment	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	Format: MO0000000	Cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR- assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Zero Report Segment	MR	Incident Number		AN	12	26-37	EQ=00000000000	Cannot be blank Must contain 12 zeros as the incident number
	Zero Report Segment	MR	Zero Report Month	Month when no reported crime	AN	2	38-39	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Cannot be after the current month of the current year.
	Zero Report Segment	MR	Zero Report Year	Year when no reported crime	NU	4	40-43	Format: YYYY	Cannot be after current year.

1b	Zero Report Segment	MR	Agency ORI	ORI of agency submitting report	AN	9	44-52	<u>Format:</u> MO0000000	Cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
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7.0.9 Person Segment

The Person Segment is used to capture personal information about the person involved in the incident.

Person File									
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
P1	Person	MR	Record Descriptor Word	Indicates the file length of the segment	AN	4	1-4	Valid Code: 1148	Must be present and must be left justified with blanks right filled.
P2	Person	MR	Segment Level	Identifies record as Person Segment	NU	1	5	Valid Codes: P=Person Segment	Must be present - cannot be blank.
P3	Person	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add D=Delete M=Modify	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
P4	Person	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.

P5	Person	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank. Tape year must be less than or equal to current date.
P6	Person	0	Filler		AN	4	13-16	Filler	
1a	Person	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	Format: MO000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Person	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37		Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or

									blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
61	Person	0	Time of Arrest	Used to indicate the time of arrest	AN	4	38-41	Format: HHMM	24 hour military time HHMM format
62	Person	MR	Person Type	Describes how the person being described was involved in the incident	AN	1	42	Value Codes: A=Arrestee O=Offender/Suspect V=Victim W=Witness H=Other E=Vehicle owner S=Associate C=Complainant L=Lien holder P=Property Owner B=Business	If Data element 62 equal A then Arrestee Segment must be present If Data element 62 equal O then Offender Segment must be present If Data element 62 equal V then Victim Segment must be present

63	Person	MR	Person (sequence) Number	This number is used to uniquely identify the person being described in this segment	NU	3	43-45	<u>Valid Codes</u> 001-999	Must be present cannot be blank.
64	Person	0	Name	Used to record the name of the person involved in this incident	AN	50	46-95	Format: Last, First Middle Suffix (Suffix denotes seniority, such as "Jr." or "II")	All names entered should be as complete as possible and in Last Name, First Name format The name may include alphabetic, numeric, a comma, hyphens, or spaces; the comma must follow the last name and one space may follow the comma; a hyphen cannot be in the first position or directly precede the comma. No titles such as "Mr.", "Mrs.", or "Dr." can be entered. Reference the NCIC manual for further information
65	Person	0	Street Address	Used to capture the street address for the person or organizations involved in this incident	AN	50	96-145		All addresses entered should be as complete as possible
65A	Person	0	City	Used to capture the city of the address for the person or organization	AN	30	146-175		All city names entered should be as complete as possible

				involved in this incident					
65B	Person	0	State	Used to capture the state of the address for the person or organization involved in this incident	AN	2	176-177	SEE APPENDIX A FOR VALID CODES	Reference the NCIC manual for further information
65C	Person	0	Zip Code	Used to capture the zip code of the address for the person or organization involved in this incident	NU	10	178-187		First byte must be a blank Zip code and Zip + 4 must be zero filled
66	Person	0	Phone Number #1	Used to capture the phone number of the person involved in this incident	AN	11	188-198	Value Codes: B=Business H=Home C=Cell F=Fax P=Pager O=Other Blank=None B5735266278 for example	All phone numbers should begin with the value code for the type of phone number and should be followed by the phone number which should be entered without dashes, hyphens, etc.
66A	Person	0	Phone Number #2	Used to capture the phone number of the person involved in this incident	AN	11	199-209	Value Codes: B=Business H=Home C=Cell F=Fax P=Pager O=Other Blank=None B5735266278 for example	All phone numbers should begin with the value code for the type of phone number and should be followed by the phone number which should be entered without dashes, hyphens, etc.

									No code can be entered in #2 if there is no code in #1.
66B	Person	0	Phone Number #3	Used to capture the phone number of the person involved in this incident	AN	11	210-220	Value Codes: B=Business H=Home C=Cell F=Fax P=Pager O=Other Blank=None B5735266278 for example	All phone numbers should begin with the value code for the type of phone number and should be followed by the phone number which should be entered without dashes, hyphens, etc. No code can be entered in #3 if there is no code in #1 and #2.
66C	Person	O	Phone Number #4	Used to capture the phone number of the person involved in this incident	AN	11	221-231	Value Codes: B=Business H=Home C=Cell F=Fax P=Pager O=Other Blank=None B5735266278 for example	All phone numbers should begin with the value code for the type of phone number and should be followed by the phone number which should be entered without dashes, hyphens, etc. No code can be entered in #4 if there is no code in #1, #2, or #3.

6	77	Person	Ο	Date of Birth	Used to capture the date of birth of the person involved in this incident	NU	8	232-239	YYYYMMDD	Must be a valid date. Must be less than current date. The year of birth must be between 1901 and the current year. If the DOB of the person is known it should be submitted in this data element, otherwise it should be left blank. If month and day unknown, left fill 4 bytes with blank.
6	68	Person	0	Place of Birth	Used to capture the place of birth of the person involved in this incident	AN	2	240-241	<u>Blank=None</u>	The state, territorial possession, province, or country should be indicated. Reference the NCIC manual for codes on U.S. States, other countries, Canadian provinces, non-U.S. states, or territorial possessions
6	5 9	Person	0	Social Security Number	Used to capture the social security number of the person involved in this incident	NU	9	242-250	Blank=None	possessions. Must be a numeric combination except 123456789, 000000000, or 999999999. No spaces, hyphens or symbols should be entered

70	Person	0	Operators License Number (OLN)	Used to capture the operators license number of the person involved in this incident	AN	25	251-275	Blank=None	The complete license number is to be entered omitting spaces, hyphens and symbols Any alphabetic characters which are part of the license number must be entered
71	Person	0	Operators License State (OLS)	Used to capture the issuing state for the operators license of the person involved in this incident	AN	2	276-277	See Valid Codes for State (Element 65B).	The appropriate two-character alphabetic code for the jurisdiction (state, territory, province, etc.) or foreign country which issued the license should be entered Reference the NCIC manual for further information
72	Person	0	Alias Name #1	Used to record the alias names used by the person involved in this incident	AN	50	278-327	Format: Last, First Middle Suffix Title Suffix denotes seniority, such as "Jr." or "II". Titles include "Mr.", "Mrs.", "Dr.", "Capt.", "Rev.", etc.	All names entered should be as complete as possible and in Last Name, First Name format Reference the NCIC manual for further information
72A	Person	0	Alias Name #2	Used to record the alias names used by the person involved in this incident	AN	50	328-377	Format: Last, First Middle Suffix Title Suffix denotes seniority, such as "Jr." or "II". Titles include "Mr.", "Mrs.", "Dr.", "Capt.", "Rev.", etc.	All names entered should be as complete as possible and in Last Name, First Name format.

									NCIC manual for further information. No information can be entered in #2 if there is no information in #1.
72B	Person	0	Alias Name #3	Used to record the alias names used by the person involved in this incident	AN	50	378-427	Format: Last, First Middle Suffix Title Suffix denotes seniority, such as "Jr." or "II". Titles include "Mr.", "Mrs.", "Dr.", "Capt.", "Rev.", etc.	All names entered should be as complete as possible and in Last Name, First Name format. Reference the NCIC manual for further information. No information can be entered in #3 if there is no information in #1 and #2.
72C	Person	0	Alias Name #4	Used to record the alias names used by the person involved in this incident	AN	50	428-477	Format: Last, First Middle Suffix Title Suffix denotes seniority, such as "Jr." or "II". Titles include "Mr.", "Mrs.", "Dr.", "Capt.", "Rev.", etc.	All names entered should be as complete as possible and in Last Name, First Name format. Reference the NCIC manual for further information. No information can be entered in #4 if there is no information in #1, #2, or #3.
72D	Person	0	Alias Name #5	Used to record the alias names used by the person involved in this incident	AN	50	478-527	Format: Last, First Middle Suffix Title Suffix denotes seniority, such as "Jr." or "II". Titles include "Mr.", "Mrs.", "Dr.", "Capt.", "Rev.", etc.	All names entered should be as complete as possible and in Last Name, First Name format. Reference the NCIC manual for further information.

									No information can be entered in #5 if there is no information in #1, #2, #3, or #4.
73	Person	0	Occupation	Used to record the occupation of the person involved in this incident	AN	20	528-547		Open text field
74	Person	0	Employer's Name	Used to record the employer of the person involved in this incident	AN	50	548-597		Open text field
75	Person	0	Employer Street Address	Used to record the street address of the employer of the person involved in this incident	AN	50	598-647		All street addresses entered should be as complete as possible
75A	Person	0	Employer Address City	Used to specify the address city of the employer of the person involved in this incident	AN	30	648-677		All city names entered should be as complete as possible
75B	Person	0	Employer Address State or Country Code	Used to specify the address state of the employer of the person involved in this incident	AN	2	678-679	SEE APPENDIX D FOR VALID STATE CODES	Reference the NCIC manual for further information
75C	Person	0	Employer Address Zip Code	Used to specify the address zip code of the employer of the person involved in this incident	AN	10	680-689		First byte must be a blank Zip code and Zip + 4 must be zero filled

76	Person	Ο	Height	Used to record the height of the person involved in this incident	AN	3	690-692	Value Codes: 000=Unknown Blank=None	Fractions of an inch should be rounded off to the nearest inch The first digit represents feet, the last two-represent inches. The last two digits must be within the range 00-11. Reference the NCIC manual for further information
77	Person	0	Weight	Used to record the weight of the person involved in this incident	AN	3	693-695	<u>Value Codes:</u> 000=Unknown Blank=None	Note: Fractions of a pound should be rounded off to the nearest pound Reference the NCIC manual for further information
78	Person	0	Eye Color	Used to record the eye color of the person involved in this incident	AN	3	696-698	Value Codes: BLK=Black BLU=Blue BRO=Brown GRY=Gray GRN=Green HAZ=Hazel MAR=Maroon MUL=Multicolored PNK=Pink XXX=Unknown Blank=None	Must be a valid code if not blank

79	Person	Ο	Hair Color	Used to record the hair color of the person involved in this incident	AN	3	699-701	Value Codes: BLD=Bald or Balding BLK=Black BLN=Blonde or Strawberry BLU=Blue BRO=Brown GRY=Gray or Partially Gray GRN=Green ONG=Orange PNK=Pink PLE=Purple RED=Red or Auburn SDY=Sandy WHI=White XXX=Unknown Blank=None	Must be a valid code if not blank
80	Person	0	Hair Description #1	Used to describe the hair of the person involved in this incident	AN	2	702-703	Value Codes: 01=Afro/Natural 02=Bald/Shaved Head 03=Braided/Cornrow 04=Dreadlocks 05=Crew cut/Military 06=Greasy 07=Long 08=Medium or Shoulder Length 09=Curly 10=Other 11=Ponytail 12=Spiked/Mohawk 13=Receding/Thinning 14=Short or Collar Length 15=Thick Blank=None	Must be a valid code if not blank

80A	Person	Ο	Hair Description #2	Used to describe the hair of the person involved in this incident	AN	2	704-705	Value Codes: 01=Afro/Natural 02=Bald/Shaved Head 03=Braided/Cornrow 04=Dreadlocks 05=Crew cut/Military 06=Greasy 07=Long 08=Medium or Shoulder Length 09=Curly 10=Other 11=Ponytail 12=Spiked/Mohawk 13=Receding/Thinning 14=Short or Collar Length 15=Thick Blank=None	Must be a valid code if not blank. No code can be entered in #2 if there is no code entered in #1.
81	Person	0	Complexion/Skin Tone	Used to record the skin tone (complexion) of the person involved in this incident	AN	3	706-708	Value Codes: ALB=Albino BLK=Black DRK=Dark DBR=Dark Brown FAR=Fair LGT=Light LBR=Light Brown MED=Medium MBR=Medium Brown OLV=Olive RUD=Ruddy SAL=Sallow YEL=Yellow Blank=Not Applicable	Must be a valid code if not blank
82	Person	0	Facial Hair #1	Used to record the facial hair of the person involved in this incident	AN	2	709-710	Value Codes: 01=Clean Shaven 02=Unshaven 03=Beard 04=Combo Beard/Mustache 05=Mustache 06=Heavy Brows 07=Long Sideburns 08=Fu Manchu 09=Goatee Blank=None	Must be a valid code if not blank

82A	Person	Ο	Facial Hair #2	Used to record the facial hair of the person involved in this incident	AN	2	711-712	Value Codes: 01=Clean Shaven 02=Unshaven 03=Beard 04=Combo Beard/Mustache 05=Mustache 06=Heavy Brows 07=Long Sideburns 08=Fu Manchu 09=Goatee Blank=None	Must be a valid code if not blank. No code can be entered in #2 if there is no code entered in #1.
83	Person	0	Build	Used to describe the physical build of the person involved in this incident	NU	1	713	Value Codes: 1=Slight/Slim/Thin 2=Medium 3=Stocky 4=Muscular 5=Heavy 6=Pot Belly 7=Obese/Fat Blank=None	Must be a valid code if not blank
84	Person	0	Scars, Marks, Tattoos #1	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	714-723	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information.
84A	Person	0	Description of Scar, Mark, or Tattoo #1	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	724-753		Open text field

85	Person	0	Scars, Marks, Tattoos #2	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	754-763		All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #2 if there is no code in #1.
85A	Person	0	Description of Scar, Mark, or Tattoo #2	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	764-793		Open text field
86	Person	0	Scars, Marks, Tattoos #3	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	794-803	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #3 if there is no code in #1 and #2.
86A	Person	0	Description of Scar, Mark, or Tattoo #3	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	804-833		Open text field

87	Person	0	Scars, Marks, Tattoos #4	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	834-843	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #4 if there is no code in #1, #2, or #3.
87A	Person	0	Description of Scar, Mark, or Tattoo #4	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	844-873		Open text field
88	Person	0	Scars, Marks, Tattoos #5	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	874-883		All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #5 if there is no code in #1, #2, #3, or #4.
88A	Person	0	Description of Scar, Mark, or Tattoo #5	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	884-913		Open text field

89	Person	Ο	Scars, Marks, Tattoos #6	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	914-923	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #6 if there is no code in #1, #2, #3, #4, or #5.
89A	Person	0	Description of Scar, Mark, or Tattoo #6	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	924-953		Open text field
90	Person	0	Scars, Marks, Tattoos #7	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	954-963	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	
90A	Person	0	Description of Scar, Mark, or Tattoo #7	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	964-993		Open text field

91	Person	0	Scars, Marks, Tattoos #8	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	994-1003	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #8 if there is no code in #1, #2, #3, #4, #5, #6, or #7.
91A	Person	0	Description of Scar, Mark, or Tattoo #8	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	1004- 1033		Open text field
92	Person	0	Scars, Marks, Tattoos #9	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	1034- 1043	SEE APENDIX D FOR VALID SCARS, MARKS, TATTOOS CODES	All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #9 if there is no code in #1, #2, #3, #4, #5, #6, #7, or #8.
92A	Person	0	Description of Scar, Mark, or Tattoo #9	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	1044- 1073		Open text field

93	Person	О	Scars, Marks, Tattoos #10	Used to describe the specific location and body part where any scars, marks or tattoos are found for the person involved in this incident or to identify any other distinguishing characteristics	AN	10	1074- 1083		All spaces must be included exactly as shown. Reference the NCIC manual for further information. No code can be entered in #10 if there is no code in #1, #2, #3, #4, #5, #6, #7, #8, or #9.
93A	Person	0	Description of Scar, Mark, or Tattoo #10	Used to describe any scars, distinguishing marks, or tattoos for the person involved in this incident	AN	30	1084- 1113		Open text field
94	Person	0	Teeth #1	Used to describe the teeth of the person involved in this incident	AN	2	1114- 1115	Value Codes: 01=Braces 02=Broken/Chipped 03=Bucked 04=Crooked 05=Decayed/Discolored/Stained 06=Dentures/False 07=Diamond 08=Gapped 09=Missing Front 10=None 11=Star 12=Visible Gold 13=Visible Silver Blank=None	Must be a valid code.

94A	Person	0	Teeth #2	Used to describe the teeth of the person involved in this incident	AN	2	1116- 1117	Value Codes: 01=Braces 02=Broken/Chipped 03=Bucked 04=Crooked 05=Decayed/Discolored/Stained 06=Dentures/False 07=Diamond 08=Gapped 09=Missing Front 10=None 11=Star 12=Visible Gold 13=Visible Silver Blank=None	Must be a valid code. No code can be entered in #2 if no code is entered in #1.
95	Person	0	FBI Number	Federal Identification Number used to identify the person involved in this incident	AN	9	1118- 1126	-	May be one to nine alphanumeric characters May be up to seven numeric; or one to six numeric followed by an alphabetic character A through H; or one to six numeric followed by an alphabetic character J through Z, followed by one or two check digits
96	Person	0	SID Number	State Identification Number used to identify the person involved in this incident	AN	10	1127- 1136	-	Minimum of three and maximum of ten alphabetic and numeric characters The first two characters must be a valid state code (Reference the NCIC manual for valid state codes.) Foreign country codes are not permitted

									Embedded blanks are not permitted
97	Person	0	Sex Offender	Used to specify whether or not the person involved in this incident is a registered sex offender	AN	1	1137	Valid Codes: Y=Yes N=No Blank=None	Must be either a Y or N if not blank
98	Person	0	Gang Affiliation	Used to specify whether or not the person involved in this incident has a known gang affiliation	AN	1	1138	<u>Valid Codes:</u> Y=Yes N=No Blank=None	Must be either a Y or N if not blank
99	Person	0	DNA Available	Used to determine if DNA is available as relates to this person	AN	1	1139	<u>Valid Codes:</u> Y=Yes N=No Blank=None	Must be either a Y or N if not blank
1b	Person	MR	Agency ORI	ORI of agency submitting report	AN	9	1140- 1148	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.

7.1.0 Vehicle Segment

The Vehicle Segment is used to capture attributes and characteristics of the vehicle involved in an incident or describe stolen property.

Vehicle File									
Field 1	Segment	Required	Field Name	Field Description	Field Value			Codes	Required Edits
V1	Vehicle	MR	Record Descriptor Word	Indicates the file length of the segment	AN	4	1-4	<u>Valid Code:</u> 0499	Must be present and must be left justified with blanks right filled.
V2	Vehicle	MR	Segment Level	Identifies record as Offender Segment	NU	1	5	<u>Valid Codes:</u> V=Vehicle Segment	Must be present - cannot be blank.
V3	Vehicle	MR	Segment Action Type	Instructs MIBRS as to what data base activity is to be performed	AN	1	6	Valid Codes: A=Add D=Delete M=Modify	Segment Action Type should equal "A" for the first time submitted records. Must be present - cannot be blank.
V4	Vehicle	MR	Month Of Tape	The month which the file was submitted.	AN	2	7-8	Valid Codes: 01=January 02=February 03=March 04=April 05=May 06=June 07=July 08=August 09=September 10=October 11=November 12=December	Must be present - cannot be blank.
V5	Vehicle	MR	Year Of Tape	Year which the Month of Tape is in	NU	4	9-12	Format: YYYY	Must be present - cannot be blank.

V6	Vehicle	0	Filler	Filler	AN	4	13-16	Filler	
V7	Vehicle	MR	Jurisdiction ORI	ORI where incident occurred	AN	9	17-25	<u>Format:</u> MO000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
2	Vehicle	MR	Incident Number	Unique number assigned by originating agency to identify incident.	AN	12	26-37	Left-justified with blank right- fill.	Must be present - cannot be blank. Must be left justified with blank right-fill if under 12 characters in length. Valid character combinations can include A-Z, 0-9, and hyphens/or blanks. Special characters (\$,%,* etc.) are not valid. (Upper case letters ONLY). Cannot have embedded blanks between the first and last characters. Must be a unique number within a submitting ORI, incident number, tape month, tape year Note: Incident number and submitting ORI will be combined to create a statewide unique incident number.
100	Vehicle	MR	MIBRS Offense Code #1	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	38-40	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be present - cannot be blank. Must be a valid code (<i>Note: This code</i> <u>does not</u> have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report).
100A	Vehicle	0	MIBRS Offense Code #2	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	41-43	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #2 if no code is entered in #1.

100B	Vehicle	0	MIBRS Offense Code #3	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	44-46	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #3 if no code is entered in #1 and #2.
100C	Vehicle	0	MIBRS Offense Code #4	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	47-49	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #4 if no code is entered in #1, #2, or #3.
100D	Vehicle	0	MIBRS Offense Code #5	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	50-52	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #5 if no code is entered in #1, #2, #3, or #4.
100E	Vehicle	0	MIBRS Offense Code #6	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	53-55	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #6 if no code is entered in #1, #2, #3, #4, or #5.
100F	Vehicle	0	MIBRS Offense Code #7	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	56-58	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #7 if no code is entered in #1, #2, #3, #4, #5, or #6.
100G	Vehicle	0	MIBRS Offense Code #8	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	59-61	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #8 if no code is entered in #1, #2, #3, #4, #5, #6, or #7.

100H	Vehicle	0	MIBRS Offense Code #9	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	62-64	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #9 if no code is entered in #1, #2, #3, #4, #5, #6, #7, or #8.
1001	Vehicle	0	MIBRS Offense Code #10	Used to indicate which MIBRS Offense this vehicle is associated with	AN	3	65-67	SEE APPENDIX B FOR VALID OFFENSE CODES	Must be a valid code (Note: This code does not have to match one of the code(s) entered for data element 6 within offense segment(s) submitted in a Group "A" Incident Report). No code can be entered in #10 if no code is entered in #1, #2, #3, #4, #5, #6, #7, #8, or #9.
101	Vehicle	MR	Vehicle (sequence) Number	Used to uniquely identify the vehicle being described in this segment	AN	2	68-69	-	Must be a numeric value from 01 to 99
102	Vehicle	0	Vehicle Year	Used to specify the model year of the vehicle	NU	4	70-73	Format: YYYY	
103	Vehicle	0	Vehicle Make	Used to specify the make of the vehicle	AN	4	74-77	SEE APPENDIX E FOR VALID VEHICLE MAKE CODES	Reference the NCIC manual for further information
104	Vehicle	0	Vehicle Model	Used to specify the model of the vehicle	AN	3	78-80	-	Reference the NCIC manual for vehicle models and further information.

105	Vehicle	0	Vehicle Type	Used to specify the type of the vehicle	AN	2	81-82	Valid Codes: 01=Automobile 02=Construction/Farm/Garden Equipment 03=Motorcycle 04=ATVs, Dune Buggies, Go- Carts, Motorized Ride-on Toys, Motorized Wheelchairs 05=Snowmobile 06=Trailer 07=Truck 08=Water Vessel 09=Train 10=Aircraft 12=Other Blank=None	Must be a valid code.
106	Vehicle	0	Vehicle Style	Used to specify the style of the vehicle	AN	3	83-85	SEE APPENDIX G FOR VALID VEHICLE STYLE CODES	Reference the NCIC manual for further information on any value codes not listed
107	Vehicle	0	Vehicle Color	Used to specify the color of the vehicle	AN	6	86-91	<u>Value Codes:</u> See Appendix H	Two colors may be submitted for those cases where it is more appropriate to use more than one color to describe a vehicle Reference the NCIC manual for further information
108	Vehicle	0	Vehicle Characteristics	Used to describe any unique characteristics of the vehicle	AN	50	92-141		Open text field; if vehicle type is train, then train engine manufacturer should be entered here.

109	Vehicle	0	VIN Number	Used to specify the vehicle's unique serial number	AN	25	142-166		All motor vehicles manufactured since 1981 have 17 digits in the VIN The 10th digit indicates the year of the vehicle; the year of a vehicle is indicated by a letter until 2001 models; after 2009 the year will be designated with a letter again starting w
110	Vehicle	0	Vehicle Registration/License Number	Used to specify the registered plate number of the vehicle	AN	12	167-178		
111	Vehicle	0	Vehicle Registration/License State or Country Code	Used to specify the state or country the vehicle is licensed in	AN	2	179-180	SEE APPENDIX D FOR VALID STATE CODES	Must be a valid two-digit state code. Reference the NCIC manual for further information.
112	Vehicle	0	Vehicle License Year	Used to specify the year the vehicle license expires	NU	4	181-184	Format: YYYY	
113	Vehicle	0	Vehicle License Type	Used to specify the type of vehicle license acquired	AN	2	185-186		Reference the NCIC manual for further information
114	Vehicle	0	Registered Owner's Name	Used to record the name of the registered owner of the vehicle	AN	50	187-236	Format: Last, First Middle Suffix (Suffix denotes seniority, such as "Jr." or "II")	All names entered should be as complete as possible and in Last Name, First Name format The name may include alphabetic, numeric, a comma, hyphens, or spaces; the comma must follow the last name and one space may follow the comma; a hyphen cannot be in the first position or directly precede the comma. No titles such as "Mr.", "Mrs.", or "Dr." can be entered. Reference the NCIC manual for further information
115	Vehicle	0	Registered Owner's Street Address	Used to record the street address of the registered owner of the vehicle	AN	50	237-286		All addresses entered should be as complete as possible

115A	Vehicle	0	Registered Owner's Address City	Used to record the address city of the registered owner of the vehicle	AN	30	287-316		All city names entered should be as complete as possible
115B	Vehicle	0	Registered Owner's Address State or Country Code	Used to record the address state or country of the registered owner of the vehicle	AN	2	317-318	See Valid Code for Vehicle Registration/License State or Country Code.	Must be a valid two-digit state code. Reference the NCIC manual for further information.
115C	Vehicle	0	Registered Owner's Address Zip Code	Used to record the address zip code of the registered owner of the vehicle	AN	10	319-328		
116	Vehicle	0	Registered Owner's Telephone Number	Used to record the phone number of the registered owner of the vehicle	NU	10	329-338		All phone numbers should be entered without dashes, hyphens, etc.
117	Vehicle	0	Vehicle Lien holder's Name	Used to specify the lien holder of the vehicle	AN	50	339-388		Reference the NCIC manual for further information
118	Vehicle	0	Vehicle Lien holder's Street Address	Used to specify the street address of the lien holder of the vehicle	AN	50	389-438		All addresses entered should be as complete as possible
118A	Vehicle	0	Vehicle Lien holder's Address City	Used to specify the address city of the lien holder of the vehicle	AN	30	439-468		All city names entered should be as complete as possible
118B	Vehicle	0	Vehicle Lien holder's Address State or Country Code	Used to specify the address state or country of the lien holder of the vehicle	AN	2	469-470	See Valid Code for Vehicle Registration/License State or Country Code.	Must be a valid two-digit state code. Reference the NCIC manual for further information.

118C	Vehicle Vehicle	0	Vehicle Lien holder's Address Zip Code Vehicle Lien holder's Telephone Number	Used to specify the address zip code of the lien holder of the vehicle Used to record the phone number of the lien holder of the vehicle	AN	10	471-480 481-490		All phone numbers should be entered without dashes, hyphens, etc.
1b	Vehicle	MR	Agency ORI	ORI of agency submitting report	AN	9	491-499	Format: MO0000000	Must be present - cannot be blank Must be a valid nine-character NCIC number, where the last two positions of the ORI must reflect 00 for nonfederal participants or a UCR-assigned code for federal participants First two positions must be the code of the state (e.g., MO) in which the incident occurred.
14a	Vehicle	MR	Type Property Loss	Indicates Type of Property Loss	Z	1	500	Valid Codes: 1=None 2=Burned 3=Counterfeited/Forged 4=Destroyed/Damaged/Vandalized 5=Recovered 6=Seized/Etc. 7=Stolen/Etc. 8=Unknown 0=If NO property segment is submitted.	If a property segment has been submitted, data element 14 (property type loss/property segment) must equal data element 14a (property type loss/Vehicle segment)

8.0 Appendix A- G 8.0.1 Appendix A

<u>Administrative Segment</u>-Valid MIBRS Offense codes (Field 6). The only record(s) accepted in this field are record(s) that are being Exceptionally Cleared and/or record(s) reporting an incident where property was recovered.

Victim Segment - Valid MIBRS Offense Codes

APPENDIX A

Group A - Valid MIBRS Offense Codes

23G=Theft of Motor Vehicle Parts

26A=False Pretenses/Swindle, Confidence

26B=Credit Card/Automated Teller Machine

23H=All Other Larceny

Fraud

09.A=Murder and Nonnegligent Manslaughter	26C=Impersonation
09B=Negligent Manslaughter	26D=Welfare Fraud
09C=Justifiable Homicide	26 E=Wire Fraud
09D=Domestic Molence Related Suicide	35Æ Drug/Narcotic Molations
11.A=Forcible Rape	35B=Drug Equipment Molations
11B=Forcible Sodomy	36A=Incest
11C=Sexual Assault with an Object	36B=Statutory Rape
11D=Forcible Fondling	39 A= Betting/Wagering
13A∈Aggravated Assaut	39B=Operating/Promoting/Assisting Gambling
13B=Simple Assault	39C=Gambling Equipment Molations
13C=Intimidation	39D=Sports Tampering
23.A∈ Pocket-Picking	40 A= Prostitution
23B=Purse-Snatching	40B=Assisting or Promoting Prostitution
23C=Shoplifting	100=Kidnapping/Abduction
23D=Theft from Building	120=Robbery
23E=Theft from Coin-Operated Machine or	200=Arson
Device	210=Extortion/Blackmail
23F=Theft from Motor Vehicle	220=Burglary/Breaking & Entering

240=Motor Vehicle Theft

270=Embezzlement

Property

250=Counterfeiting/Forgery

280=Stolen Property Offenses (Receiving, etc.)

290=Destruction/Damage/Vandalism of

510=Bribery
520=Weapon Law Molations

Group B · Valid MIBRS Offense Codes

90A=Bad Checks
90B=Curfew/Loitering/Vagrancy Molations
90C=Disorderly Conduct
90D=Driving Under the Influence
90E=Drunkenness
90F=Family Offenses, Nonviolent
90G=Liquor Law Molations
90H=Peeping Tom
90I=Runaway
90J=Trespass of Real Property
90Z=All Other Offenses

370=Pomography/Obscene Material

8.0.2 Appendix B

<u>Offense Segment</u>-Valid MIBRS Offense Codes. The following offenses are reported in Group "A" Incident Reports. There are 22 Group "A" crime categories made up of 46 offenses.

Appendix B

Group A - Valid MIBRS Offense Codes

09A=Murder and Nonnegligent Manslaughter	26C=Impersonation	370=Роп
09B=Negligent Manslaughter	26 D=Welfare Fraud	510=Brib
09C=Justifiable Homicide	26E=Wire Fraud	520=Wea
09D=Domestic Molence Related Suicide	35ÆDrug/Narcotic Molations	
11.ÆForcible Rape	35B=Drug Equipment Molations	
11B=Forcible Sodorny	36.A≑Incest	
11C=Sexual Assault with an Object	36B=Statutory Rape	
11D=Forcible Fondling	39 A= Betting/Wagering	
13A=Aggravated Assault	39B=Operating/Promoting/Assisting Gambling	
13B=Simple Assault	39C=Gambling Equipment Violations	
13 C=Intimidation	39D=Sports Tampering	
23.A= Pocket-Picking	40.A∈ Prostitution	
23B=Purse-Snatching	40B=Assisting or Promoting Prostitution	
23C=Shoplifting	100=Kidnapping/Abduction	
23D=Theft from Building	120=Robbery	
23E=Theft from Coin-Operated Machine or	200=Arson	
Device	210=Extortion/Blackmail	
23F=Theft from Motor Vehicle	220=Burglary/Breaking & Entering	
23G=Theft of Motor Vehicle Parts	240=Motor Vehicle Theft	
23H=All Other Larceny	250=Counterfeiting/Forgery	
26ÆFalse Pretenses/Swindle, Confidence	270=Embezzlement	
Game	280=Stolen Property Offenses (Receiving, etc.)	
26B=Credit Card/Automated Teller Machine	290=Destruction/DamageA⁄andalism of	
Fraud	Property	

370=Pomography/Obscene Material 510=Bribery 520=Weapon Law Molations

8.0.3 Appendix C

Victim Segment - Valid MIBRS Offense Codes:

Victim Segment - Valid Offense Codes

09.A=Murder and Nonnegligent

Manslaughter

09B=Negligent Manslaughter

09C=Justifiable Homicide

09D=Domestic Molence Related Suicide

11A=Forcible Rape 11B=Forcible Sodomy

11C=Sexual Assault with an Object

11D=Forcible Fondling

13A=Aggravated Assault

13B=Simple Assault 13C=Intimidation

100=Kidnapping/Abduction

Crimes Against Property

23.A=Pocket-Picking

23B=Purse-snatching

23C=Shoplifting

23D=Theft from Building

23E=Theft from Coin-Operated Machine

or Device

23F=Theft from Motor Vehicle

23G=Theft of Motor Vehicle Parts

23H=All Other Larceny

26A=False Pretenses/Swindle,

Confidence Game

26B=Credit Card/Automated Teller

Machine Fraud

26C=Impersonation

26D=Welfare Fraud

26 E=Wire Fraud

36.ÆIncest

36B=Statutory Rape

39.A=Betting/Wagering

297- permit noadening

39B=Operating/Promoting/Assisting

Gambling

39C=Gambling Equipment Molations

39D=Sports Tampering

120=Robbery

200=Arson

210=Extortion/Blackmail

220=Burglary/Breaking & Entering

240=Motor Vehicle Theft

250=Counterfeiting/Forgery

270=Embezzlement

280=Stolen Property Offenses

(Receiving, etc.)

290=Destruction/Damage/Vandalism

of Property

510=Bribery

Crimes Agains Society

35A=Drug/Narcotic Molations

35B=Drug Equipment Molations

40 A= Prostitution

40 B=Assisting or Promoting Prostitution

370=Pomography/Obscene Material

520=Weapon Law Molations

Group B - Valid MIBRS Offense Codes

90ÆBad Checks

90B=Curfew/Loitering/Vagrancy Molations

90 C=Disorderly Conduct

90D=Driving Underthe Influence

90 E= Drunkenness

90F=Family Offenses, Nonviolent

90 G=Liquor Law Molations

90H=Peeping Tom

901=Runaway

90J=Trespass of Real Property

90Z=All Other Offenses

8.0.4 Appendix D

<u>Person Segment (Element 65B) and Vehicle Segment - Valid State codes:</u>

APPENDIX D

AL=Alabama	KY=Kentucky	ND=North Dakota
AK=Alaska	LA=Louisiana	OH=Ohio
AZ=Arizona	ME=Maine	OK=Oklahoma
AR=Arkansas	MD=Maryland	OR=Oregon
CA=California	MA=Massachusetts	PA=Pennsylvania
CO=Colorado	MI=Michigan	RI=Rhode Island
CT=Connecticut	MN=Minnesota	SC=South Carolina
DE=Delaware	MS=Mississippi	SD=South Dakota
DC=District of Columbia	MO=Missouri	TN=Tennessee
FL=Florida	MT=Montana	TX=Texas
GA=Georgia	NB=Nebraska	UT=Utah
HI=Hawaii	NV=Nevada	VT=Vermont
ID=Idaho	NH=Nevv Hampshire	VA=Virginia
IL=Illinois	NJ=New Jersey	WA=Washington
IN=Indiana	NM=New Mexico	WV=West Virginia
IA=lowa	NY=New York	WI=Wisconsin
KS=Kansas	NC=North Carolina	WY=Wyoming

8.0.5 Appendix E

<u>Person Segment</u> -Valid codes for Scar, Mark, and Tattoos:

APPENDIX E

ARTIFICIAL BODY PARTS AND AIDS

CIAL BODY PARTS AND AIDS		
Item/Location	Code	
Ann, left, artificial	ART L ARM	
Arm, nonspecific, artificial	ART ARM	
Arm, right, artificial	ART R ARM	
Brace, left and right arms	BRA LR ARM	
Brace, left arm	BRAC L ARM	
Brace, one arm, nonspecific	BRAC ARM	
Brace, right arm	BRAC R ARM	
Brace, back	BRACEBACK	
Brace, left and right legs	BRA LR LEG	
Brace, left leg	BRAC L LEG	
Brace, one leg, nonspecific	BRAC LEG	
Brace, right leg	BRAC R LEG	
Brace, neck	BRACE NECK	
Braces, teeth	BRACTEETH	
Cane	CANE	
Contact lenses	CONTENSES	
Crutches	CRUTCHES	
Denture, lower only	DENT LOW	
Denture, upper only	DENT UP	
Denture, upper and lower	DENTUPLO	
Ear, left, artificial	ART L EAR	
Ear, right, artificial	ART REAR	
Eye, left, artificial	ART LEYE	
Eye, right, artificial	ART R EYE	
Foot, left, artificial	ART L FT	
Foot, right, artificial	ART R FT	
Glasses (prescription)	GLASSES	
Gold tooth	GOLD TOOTH	
Hand, left, artificial	ART L HND	
Hand, right, artificial	ART R HND	
Hearing aid	HEAR AID	

Item/Location	Code
Leg, left, artificial Leg, right, artificial	ART LLEG ART R LEG
Silver tooth	SLVR TOOTH
Wheelchair	WHEELCHAIR
DEAFNESS	
Item/Location	Code
Deaf, one ear, nonspecific Deaf, left ear Deaf, right ear Deaf, left and right ears	DEAF EAR DEAF L EAR DEAF R EAR DEAF
Deaf-mute	DEAF MUTE
DEFORMITIES	
Item/Location	Code
Cauliflower ear, left Cauliflower ear, right	CAUL L EAR CAUL R EAR
Cleft lip Cleft palate	CL LIP CLEFT PAL
Crippled arm, left Crippled arm, right	CRIP L ARM CRIP R ARM
Crippled finger(s), left hand ² Crippled finger(s), right hand ²	CRIP L FGR CRIP R FGR

CRIP L FT CRIP R FT

CRIP L HND CRIP R HND

Crippled foot, left³ Crippled foot, right³

Crippled hand, left Crippled hand, right

DRUGS OF ABUSE

Item/Location	Code	Drug	Code
Crippled toe(s), left ⁴	CRIP L TOE	Alcohol	DA ALCOHOL
Crippled toe(s), right ⁴	CRIP R TOE	Amphetamines	DA АМРНЕТА
Deviated septum	DEV SEPTUM	(includes stimulants, speed, etc.)	
Extra breast, nonspecific Extra breast, center	EXTR BRST EXTR CBRST	Barbiturates	DA BARBITU
Extra breast, left	EXTR LBRST	Cocaine (includes crack)	DA COCAINE
Extra breast, right	EXTR RBRST	Glue	DAGLUE
Extra finger(s), left hand Extra finger(s), right hand	EXTR L FGR EXTR R FGR	Hallucinogens	DA HALLUCI
Extra nipple, nonspecific	EXTR NIP	Marijuana	DA MARIJUA
Extra nipple, center Extra nipple, left Extra nipple, right	EXTR C NIP EXTR L NIP EXTR R NIP	Narcotics (includes heroin, morphine, Dilaudid, methadone, etc.)	DA NARCOTI
Extra toe(s), left	EXTR L TOE	Paint (includes thinner)	DA PAINT
Extra toe(s), right	EXTR R TOE	Ritalin	DA RITALIN
Extra tooth/teeth (upper jaw) Extra tooth/teeth (lower jaw)	EXTR UTTH EXTR LTTH	Rohypnol (brand name for Flunitrazepam. Also referred to as rophies,	DA ROHYPNL
Extra vertebra(e), nonspecific	EXTR VRT	roofies, ruffies, and roche.)	
Extra cervical vertebra(e) Extra lumbar vertebra(e)	EXIR C VRT EXIR L VRT	Other drugs of abuse not listed above, identify in the MIS Field	DA OTHER
Harelip	CL LIP	EYE DISORDERS	
Humpbacked	HUMPBACKED	No. of continu	
Mute ⁵	MUTE	Item/Location	Code
		Blind, one eye, nonspecific Blind, left eye Blind, right eye Blind, both eyes	BLND EYE BLND L EYE BLND R EYE BLIND
		Cataract, (nonspecific) Cataract, left eye Cataract, right eye Cross-eyed Glaucoma	CATARACT CATA LEYE CATA REYE CROSSEYED GLAUCOMA

FRACTURED BONES

The codes in this section should be used when the fracture is present or "fresh" at the time the record is entered into NCIC.

mered med recre.			
Item/Location	Code	Item/Location	Code
Ankle, nonspecific	FRC ANKL	Nose	FRC NOSE
Ankle, left	FRC L ANKL	None	PRC NOSE
Ankle, right	FRC R ANKL	Pelvis, nonspecific	FRC PELVIS
, , ,		Pelvic bone, left	FRCLPELVI
Ami, nonspecific	FRC ARM	Pelvic bone, right	FRCRPELVI
Amı, upper left	FRC UL ARM	Pervicione, fight	PRC REELVI
Arm, lower left	FRC LL ARM	Rib(s), nonspecific	FRC RIBS
Ami, upper right	FRC UR ARM	Rib(s), left	FRCL RIB
Arm, lower right	FRC LR ARM	Rib(s), right	FRC R RIB
		Kito(s), fight	PRO K KIB
Back	FRC BACK	Shoulder, nonspecific	FRC SHLD
		Shoulder, left	FRC L SHLD
Clavicle, nonspecific	FRC CLAVIC	Shoulder, right	FRCR SHLD
Clavicle, left	FRC LCLAVI	Shouder, fight	THE R SHLAP
Clavicle, right	FRC RCLAVI	Skull	FRC SKULL
, 2		Shull	THE SKOLL
Finger(s), nonspecific	FRCFGR	Spine	FRC SPINE
Finger(s), left hand	FRC L FGR	орин	The Stires
Finger(s), right hand	FRC R FGR	Sternum FRC STERN	
		Steman Pro-Steady	
Foot, nonspecific	FRC FOOT	Toe(s), nonspecific	FRCTOE
Foot, left	FRC L FOOT	Toe(s), left foot	FRC L TOE
Foot, right	FRC R FOOT	Toe(s), right foot	FRC R TOE
		rose(s), right root	THE R TOD
Hand, nonspecific	FRC HAND	Wrist, nonspecific	FRC WRIST
Hand, left	FRC L HAND	Wrist, left	FRC L WRST
Hand, right	FRC R HAND	Wrist, right	FRC R WRST
		witai, ngin	THE R WAST
Jaw, nonspecific	FRCJAW		
Jaw, upper left	FRC UL JAW	HEALED FRACTURED BO	MEG
Jaw, lower left	FRC LL JAW	HEALED FRACTURED BO	NES
Jaw, upper right	FRC UR JAW		
Jaw, lower right	FRC LR JAW	To be used when the fracture has	s occurred sometime in the individual's
sam, tower right		past and has since healed.	
Knee, nonspecific	FRC KNEE	Item/Location	Code
Knee, left	FRC L KNEE		Conc
Knee, right	FRC R KNEE	Ankle, nonspecific	HFR ANKL
Leg, nonspecific	FRCLEG	Ankle, left	HFR L ANKL
Leg, upper left	FRCULLEG	Ankle, right	HFR R ANKL
Leg, lower left	FRC LL LEG		HER KANKE
Leg, upper right	FRC UR LEG	Ami, nonspecific	HFR ARM
Leg, lower right	FRC LR LEG	Am, upper left	HFR UL ARM
		Arm, lower left	HFR LL ARM
Neck	FRC NECK		TIFK LA. ARIM

Item/Location	Code	Item/Location	Code
Finger(s), nonspecific Finger(s), left hand Finger(s), right hand	HFR FGR HFR L FGR HFR R FGR	Toe(s), nonspecific Toe(s), left foot Toe(s), right foot	HFR TOE HFR L TOE HFR R TOE
Foot, nonspecific Foot, left Foot, right	HFR FOOT HFR L FOOT HFR R FOOT	Wrist, nonspecific Wrist, left Wrist, right	HFR WRIST HFR L WRST HFR R WRST
Hand, nonspecific Hand, left	HFR HAND HFR L HAND	MEDICAL CONDITIONS AND DISEASES	
Hand, right	HFR R HAND	Description	Code
Jaw, nonspecific Jaw, upper left	HFR JAW HFR UL JAW	Аспе	MC ACNE
Jaw, lower left Jaw, upper right	HFR LL JAW HFR UR JAW	Alcoholism	MC ALCOHOL
Jaw, lower right	HFR LR JAW	Allergies (including asthma)	MC ALLERGY
Knee, nonspecific Knee, left	HFR KNEE HFR L KNEE	Alzheimer's disease	MC ALZHMRS
Knee, right Leg, nonspecific	HFR R KNEE HFR LEG	Arthritis	MC ARTHRTS
Leg, upper left Leg, lower left	HFR UL LEG HFR LL LEG HFR UR LEG	Attention Deficit Disorder	MC ADD
Leg, upper right Leg, lower right Neck	HFR LR LEG HFR NECK	Behavior disorder (including autism, depression, schizophrenia, and	MC BEHAVIO
Nose Pelvis, nonspecific	HFR NOSE HFR PELVIS	suicidal tendencies [past and present]) Cancer Diabetic MC DIABTIC	MC CANCER
Pelvic bone, left Pelvic bone, right	HFR LPELVI HFR RPELVI HFR RIBS	Down Syndrome Drug abuse Eating disorders	MC DOWNSYN MC DRUGAB
Rib(s), nonspecific Rib(s), left Rib(s), right	HFR L RIB HFR R RIB	Heart or circulatory diseases (including circulation problems, hardening of the arteries,	MC EATDIS MC HEART
Shoulder, nonspecific Shoulder, left	HFR SHLD HFR L SHLD HFR R SHLD	heart attack, heart failure, and high blood pressure) Hematological diseases (diseases of the blood - including	MC BLOOD
Shoulder, right Skull	HFR SKULL	anemia, hemophilia, leukemia, and sickle-cell anemia) Kidney conditions or diseases	MCVIDNEY
Spine Sternum	HFR SPINE HFR STERN	Liver disease (including cirrhosis and hepatitis)	MC KIDNEY MC LIVER
		(menting cirmosis and nepaticis)	

Description	Code	Item/Location	Code
Nervous conditions (including mental retardation, seizures, senility, and stroke)	MC NERVOUS	Breast implant, left and right Breast implant, left Breast implant, right	ART BRSTS ART L BRST ART R BRST
Neurological conditions or diseases (including cerebral palsy, epilepsy, multiple sclerosis, Parkinson's disease)	MC NRLGCAL	Cardiac pacemaker	CARD PACEM
Paraplegic	MC PARPLGC	Colostomy appliances Intramedullary rod	INTRA ROD
Pregnancy - present (used when the individual is pregnant at the time	MC PREGNAN	Intrauterine device	IUD
the record is entered into NCIC)	MC PASTPRE	Orthopedic nail or pin	ORTH NAIL
Pregnancy - past (used when the individual has had past pregnancies but is not pregnant at the time the report is		Orthopedic plate	ORTH PLATE
written)		Orthopedic screw	ORTH SCREW
Pulmonary (lung) diseases (including cystic fibrosis and emphysema)	MC PLMNARY	Penile implant	IMPL PENIS
adriplegic	MC QUADPLG MC SKIN	Shunt, arterial vascular Shunt, cerebral ventricle	SHUNT ART SHUNT CERB
Skin disorders (including psoriasis and eczema) Thyroid conditions or diseases	MCTHYROID MCTB MCTOURETE	Skull plate	SKL PLATE
Tuberculosis Tourette's syndrome		Staples	STAPLES
Other medical disorders/conditions not listed above, identify in the MIS Field	MC OTHER	Tubes in ears, left and right Tube in left ear	EAR TUBES TUBE L EAR
MEDICAL DEVICES AND BODY IMPLANTS		Tube in right ear	TUBE R EAR
Item/Location	Code	Vascular prosthesis	VASC PROTH WIRE SUTUR
Artificial elbow joint Artificial hip joint	ART ELBOW ART HIP	Wire sutures	WIKE SOTOK
Artificial knee joint Artificial larynx Artificial shoulder joint	ART KNEE ART LARYNX ART SHLD	MISSING BODY PARTS AND ORGANS	C-1-
Antiferal shoulder joint		Item/Location	Code MISS ADND
		Adenoids	MISS APPNX
		Appendix Ann, left	MISS L ARM
		Am, right	MISS R ARM
		Arm, lower left Arm, lower right	MISS LLARM MISS LRARM

Item/Location	Code	Item/Location	Code
Breasts Breast, left	MISS BRSTS MISS LBRST	Spleen	MISS SPLEN
Breast, right	MISS RBRST	Stomach	MISS STOMA
Ear, left Ear, right	MISS L EAR MISS R EAR	Testis, left Testis, right	MISS L TES MISS R TES
Eve, left MISS L EYE		Thyroid	MISS THYRD
Eye, right	MISS REYE	Toe(s), left foot	MISS L TOE
Finger(s), left hand Finger(s), right hand	MISS L FGR MISS R FGR	Toe(s), right foot	MISS R TOE
Finger joint(s), left hand	MISS L FJT	Tongue	MISS TONG
Finger joint(s), right hand	MISS R FJT	Tonsils	MISS TONSL
Foot, left Foot, right	MISS L FT MISS R FT	Uterus	MISS UTRUS
Gallbladder	MISS GALL	Vertebra(e) Cervical vertebra(e)	MISS C VRT
Hand, left	MISS L HND MISS R HND	Lumbar vertebra(e) Vertebra(e), nonspecific	MISS L VRT MISS VRT
Hand, right	MISS INTES	MOLES	
Intestines	MISS L KID	Item/Location	Code
Kidney, left Kidney, right	MISS R KID	Abdomen	MOLE ABDOM
Larynx	MISS LRYNX	Ankle, nonspecific Ankle, left	MOLE ANKL MOLE L ANK
Leg, left MISS L LEG Leg, right	MISS R LEG	Ankle, right	MOLE R ANK
Leg, lower left	MISS LILEG	Arm, left Arm, right	MOLE L ARM MOLE R ARM
Leg, lower right	MISS LRLEG	Back	MOLE BACK
Lung, left Lung, right	MISS LLUNG MISS RLUNG	Breast, nonspecific Breast, left	MOLE BRST MOLE LBRST
Nose Ovaries	MISS NOSE MISS OVARS	Breast, right Buttocks, nonspecific	MOLE RBRST MOLE BUTTK
Ovary, left Ovary, right	MISS LOVAR MISS ROVAR	Buttock, left Buttock, right	MOLE L BUT MOLE R BUT
Pancreas Penis	MISS PANCR MISS PENIS	Cheek (face), nonspecific Cheek (face), left	MOLE CHK MOLE L CHK
Prostate gland	MISS PROST	Cheek (face), right Chest	MOLE R CHK MOLE CHEST

Item/Location	Code	Item/Location	Code
Chin	MOLE CHIN	Shoulder, nonspecific	MOLE SHLD
		Shoulder, left	MOLE L SHD
Ear, nonspecific	MOLE EAR	Shoulder, right	MOLE R SHD
Ear, left	MOLE L EAR		
Ear, right	MOLE R EAR	Thigh, nonspecific	MOLE THGH
, 2		Thigh, left	MOLE L THG
Eyebrow, left/left eye area	MOLE L'EYE	Thigh, right	MOLE R THG
Eyebrow, right/right eye area	MOLE R EYE		
		Wrist, left	MOLE L WRS
Finger(s), nonspecific	MOLE FGR	Wrist, right	MOLE R WRS
Finger(s), left hand	MOLE L FGR		
Finger(s), right hand	MOLE R FGR	NEEDLE ("TRACK") MARKS	
Unit normalisa	MOLE FOOT		
Foot, nonspecific Foot, left	MOLE L FT	Item/Location	Code
Foot, right	MOLE R FT		37377 4737
Foot, fight	Maria Mili	Ann, left	NM L ARM
Forehead	MOLE FHD	Am, right	NM R ARM
		Buttock, left	NM L BUTTK
Groin area	MOLE GROIN	Buttock, right	NM R BUTTK
		Butter, fight	Min Riberric
Hand, nonspecific	MOLE HAND	Finger(s), left hand	NM L FGR
Hand, left	MOLE L'HND	Finger(s), right hand	NM R FGR
Hand, right	MOLE R HND	ringer(s), right mind	
		Foot, left	NM L FOOT
Head, nonspecific	MOLE HEAD	Foot, right	NM R FOOT
(use the MIS Field to further describe location)		,	
		Hand, left	NM L HND
Hip, nonspecific	MOLE HIP	Hand, right	NM R HND
Hip, left	MOLE L'HIP		
Hip, right	MOLE R HIP	Leg, left NM L LEG	
	1 601 E 1/2 E 1/2	Leg, right	NM R LEG
Knee, nonspecific	MOLE KNEE		
Knee, left	MOLE L KNE	Thigh, left	NM L THIGH
Knee, right	MOLE R KNE	Thigh, right	NM R THIGH
	MOLE LEG		
Leg, nonspecific	NEXT ELECT	Wrist, left	NM L WRIST
Leg, left MOLE LLEG	MOLE R LEG	Wrist, right	NM R WRIST
Leg, right	MOLE KIEG		
Lip, nonspecific	MOLE LIP	OTHER PHYSICAL CHARACTERISTICS	
Lip, houspecific Lip, lower	MOLEL LIP		
Lip, lower Lip, upper	MOLEU LIP	Item/Location	Code
rap, upper			
Neck	MOLE NECK	Bald/balding	BALD
Nose	MOLE NOSE	-	
Penis	MOLE PENIS	Cleft chin	CLEFT CHIN
1 2444			
		Dimple, chin	DIMP CHIN

Item/Location	Code	Item/Location	Code
Dimples, left check (face)	DIMP L CHK	Arm, nonspecific	SC ARM
Dimples, right cheek (face)	DIMP R CHK	Ann, left	SC L ARM
		Arm, right	SC R ARM
Freekles FRECKLES			
		Arm, left upper	SC UL ARM
Hair implants	HAIR IMPL	Arm, right upper	SCURARM
T	PROFES A PROFES		
Pierced abdomen	PRCD ABDMN	Back	SC BACK
Pierced back	PRCD BACK [SC BREAST
1 leteet back	TRED BACK	Breast, nonspecific	SC LBRST
Pierced ear, one, nonspecific	PRCD EAR	Breast, left	SC R BRST
Pierced ears	PRCD EARS	Breast, right	SC K BK51
Pierced ear. left	PRCD L EAR		SC BUTTK
Pierced ear, right	PRCD R EAR	Buttock, nonspecific	
rierced ear, right	FRCD REAR	Buttock, left	SC L BUTTK
Di	PRCD EYE	Buttock, right	SC R BUTTK
Pierced eyebrow, nonspecific			
Pierced eyebrow, left	PRCD LEYE	Calf, nonspecific	SC CALF
Pierced eyebrow, right	PRCD R EYE	Calf, left SCL CALF	
***	posts states	Calf, right	SCR CALF
Pierced genitalia	PRCD GNTLS		
		Cheek (face), nonspecific	SC CHK
Pierced lip, nonspecific	PRCD LIP	Cheek (face), left	SC L CHK
Pierced lip, upper	PRCD ULIP	Cheek (face), right	SC R CHK
Pierced lip, lower	PRCD LLIP		
		Chest	SC CHEST
Pierced nipple, nonspecific	PRCD NIPPL		
Pierced nipple, left	PRCD L NIP	Chin	SC CHIN
Pierced nipple, right	PRCD R NIP		
Pierced nose	PRCD NOSE	Ear, nonspecific	SC EAR
Pierced tongue	PRCD TONGU	Far, left	SC L EAR
Stutters	STUTTERS	Ear, right	SCREAR
Transsexual	TRANSSXL	Elbow, nonspecific	SCELBOW
(use MIS Field to indicate what the individual was at birth and		Elbow, left	SC L ELB
what he/she is at the time the record is entered [Example:		Elbow, right	SC R ELB
Born male - had surgery and is now female]}		Eyebrow, nonspecific	SCEYE
Transvestite	TRANSVST	Eyebrow, left/left eye area	SC L EYE
		Eyebrow, right/right eye area	SCREYE
SCARS		Face, nonspecific	SC FACE
		Finger, nonspecific	SC FGR
Item/Location	Code	Finger(s), left hand	SCL FGR
ALCHI LOS III OH	Code	Finger(s), right hand	SC R FGR
Abdomen	SC ABDOM	Foot, nonspecific	SC FOOT
Ankle, nonspecific	SC ANKL	Foot, left	SC L FT
Ankle, left	SC L ANKL	Foot, right	SCRFT
Ankle, right	SC R ANKL		
, -	SC R APPRE		

SKIN DISCOLORATIONS (INCLUDING BIRTHMARKS)

Item/Location	Code	Item/Location	Code
Forearm, nonspecific	SC F ARM	Abdomen	DISC ABDOM
Forearm, left	SC LF ARM		
Forearm, right	SC RF ARM	Ankle, nonspecific	DISC ANKL
r oreanni, rigin		Ankle, left	DISC L ANK
Forehead	SC FHD	Ankle, right	DISC R ANK
Forenead		. time, right	
Groin area	SC GROIN	Ami, nonspecific	DISC ARM
Cion area		Ann, left	DISCL ARM
Hand, nonspecific	SC HAND	Arm, right	DISCR ARM
Hand, left	SC L HND	, 2	
Hand, right	SC R HND	Back	DISC BACK
,			
Head, nonspecific	SC HEAD	Breast, nonspecific	DISCBRST
(use the MIS Field to further describe location)		Breast, left	DISC L BRS
,		Breast, right	DISC R BRS
Hip, nonspecific	SC HIP		
Hip, left	SC L HIP	Buttock, nonspecific	DISC BUTTK
Hip, right	SC R HIP	Buttock, left	DISCLBUT
	oct white	Buttock, right	DISCR BUT
Knee, nonspecific	SC KNEE		DISC CHEEK
Knee, left	SCL KNEE SCR KNEE	Cheek (face), nonspecific	DISC L CHK
Knee, right	SC R KNEE	Cheek (face), left	DISC R CHK
	SCLEG	Cheek (face), right	DISCREIK
Leg, nonspecific	SCLIEG SCLIEG	Chart	DISC CHEST
Leg, left, nonspecific	SCRLEG	Chest	DIDE CHEDI
Leg, right, nonspecific	SCREEN	Chin	DISC CHIN
**	SC LIP	Cim	
Lip, nonspecific	SC LOW LIP	Ear, nonspecific	DISCEAR
Lip, lower	SC UP LIP	Ear, houspectric	DISC L EAR
Lip, upper		Ear, right	DISC R EAR
Neck	SC NECK	Eat, fight	
Neck		Eyebrow, nonspecific	DISCEYE
Nose	SC NOSE	Eyebrow, left/left eye area	DISC L EYE
Nose		Eyebrow, right/right eye area	DISC R EYE
Penis	SC PENIS	Face, nonspecific	DISC FACE
Pockmarks	POCKMARKS	Finger, nonspecific	DISCFGR
Shoulder, nonspecific	SC SHLD	Finger(s), left hand	DISC L FGR
Shoulder, left	SC L SHLD	Finger(s), right hand	DISCR FGR
Shoulder, right	SC R SHLD	Foot, nonspecific	DISC FOOT
Thigh, nonspecific	SC THGH	Foot, left	DISCLFT
Thigh, left	SC L THGH	Foot, right	DISC R FT
Thigh, right	SC R THGH	Forehead	DISCFHD
Wrist, nonspecific	SC WRIST		
Wrist, left	SC L WRIST		
Wrist, right	SC R WRIST		

Item/Location	Code	Item/Location	Code
Hand, left	DISC L HND	Ami, nonspecific	TAT ARM
Hand, right	DISCR HND	Ann, left	TAT L ARM
		Arm, right	TAT R ARM
Head	DISC HEAD		
		Arm, left upper	TAT UL ARM
Hip, nonspecific	DISCHIP	Arm, right upper	TAT UR ARM
Hip, left	DISC L HIP		
Hip, right	DISC R HIP	Back	TAT BACK
Knee, nonspecific	DISC KNEE	Breast, nonspecific	TAT BREAST
Knee, left	DISC KNEE DISC LKNEE	Breast, left	TAT L BRST
Knee, right	DISC RKNEE	Breast, right	TAT R BRST
renes, right	DISC RRIVES	inches, right	THE REPRESE
Leg, nonspecific	DISCLEG	Buttocks, nonspecific	TAT BUTTK
Leg, left DISCL LEG		Buttock, left	TAT L BUTK
Leg, right	DISC R LEG	Buttock, right	TAT R BUTK
Lip, nonspecific	DISCLIP	Calf, nonspecific	TAT CALF
Lip, lower	DISC L LIP	Calf, left TAT L CALF	
Lip, upper	DISCULIP	Calf, right	TAT R CALF
Neck	DISC NECK	Cheek (face), nonspecific	TAT CHEEK
	DISC NECK	Cheek (face), left	TAT L CHK
Nose	DISC NOSE	Cheek (face), right	TAT R CHK
Penis	DISC PENIS	Chest	TAT CHEST
	Discriming		
Shoulder, nonspecific	DISC SHLD	Chin	TAT CHIN
Shoulder, left	DISC LSHLD		
Shoulder, right	DISC RSHLD	Ear, nonspecific	TAT EAR
		Ear, left	TAT L EAR
Thigh, nonspecific	DISC THGH	Ear, right	TAT R EAR
Thigh, left	DISC LTHGH		
Thigh, right	DISC RTHGH	Elbow, nonspecific	TAT ELBOW
		Elbow, left	TAT LELBOW
Wrist, nonspecific	DISC WRIST	Elbow, right	TAT RELBOW
Wrist, left	DISC L WRS	Face, nonspecific	TAT FACE
Wrist, right	DISC R WRS	Finger, nonspecific	TAT FNGR
		Finger(s), left hand	TAT L FGR
TATTOOS		Finger(s), right hand	TAT R FGR
		Foot, nonspecific	TAT FOOT
Item/Location	Code	Foot, left	TAT L FOOT TAT R FOOT
		Foot, right Forearm, nonspecific	TAT FARM
Abdomen	TAT ABDOM	Forearm, left	TAT LF ARM
Aulda nonmarifia	TAT AND	Forearm, right	TAT RF ARM
Ankle, nonspecific	TAT ANKL		THE REPORT
Ankle, left Ankle, right	TAT L ANKL		
Alikie, fight	TAT R ANKL		

REMOVED TATTOOS

Item/Location	Code	Item/Location	Code
Forehead	TAT FHD	Abdomen	RTAT ABDM
Full body	TAT FLBODY	Ankle, nonspecific	RTAT ANKL
(used when arms, legs, chest, and back are covered with tattoos	(Ankle, left	RTAT LANKL
		Ankle, right	RTAT RANKL
Groin area	TAT GROIN	Tunic, Figur	KIAI KANKE
H1	TAT HAND	Ami, nonspecific	RTAT ARM
Hand, nonspecific Hand, left	TAT L HND	Ann, left	RTAT L ARM
Hand, right	TAT R HND	Amı, right	RTAT R ARM
riand, right		A 1-0	
Head, nonspecific	TAT HEAD	Arm, left upper	RTAT ULARM
(use the MIS Field to further describe location)		Arm, right upper	RTAT URARM
(the tite into Field to India tereme fortile)		Back	DTATDACK
Hip, nonspecific	TAT HIP	1340-K	RTAT BACK
Hip, left	TAT L HIP	Breast, nonspecific	RTAT BRST
Hip, right	TAT R HIP	Breast, left	RTAT LBRST
1,00		Breast, right	RTAT RBRST
Knee, nonspecific	TAT KNEE	incin, iigii	KIAI KBKSI
Knee, left	TAT L KNEE	Buttocks, nonspecific	RTAT BUTTK
Knee, right	TAT R KNEE	Buttock, left	RTAT LBUTK
		Buttock, right	RTAT RBUTK
Leg, nonspecific	TATLEG	, ,	KIM KBOIK
Leg, left	TAT L LEG	Calf, nonspecific	RTAT CALF
Leg, right	TAT R LEG	Calf, left RTAT LCALF	
	TATAB	Calf, right	RTAT RCALF
Lip, nonspecific	TAT LIP		
Lip, lower	TAT LW LIP TAT UP LIP	Cheek (face), nonspecific	RTAT CHEEK
Lip, upper	TATOPLIF	Cheek (face), left	RTAT L CHK
	TAT NECK	Cheek (face), right	RTAT R CHK
Neck	TAT NECK		
Nose	TAT NOSE	Chest	RTAT CHEST
21000		Chin	RTAT CHIN
Penis	TAT PENIS	Ear, nonspecific	RTAT EAR
		Ear, left	RTAT L EAR
Shoulder, nonspecific	TAT SHLD	Ear, right	RTAT REAR
Shoulder, left	TAT L SHLD	Elbow, nonspecific	RTAT ELBOW
Shoulder, right	TAT R SHLD	Elbow, left	RTAT LELB
		Elbow, right	RTAT R ELB
Thigh, nonspecific	TAT THGH	Face, nonspecific	RTAT FACE
Thigh, left	TAT L THGH	Finger, nonspecific	RTAT FNGR
Thigh, right	TAT R THGH	Finger(s), left hand	RTAT L FGR
Weight and the Control of the Contro	TAT WRS	Finger(s), right hand	RTAT R FGR
Wrist, nonspecific	TAT L WRS		
Wrist, left	TAT R WRS		
Wrist, right			

Item/Location	Code	Item/Location	Code
Foot, nonspecific	RTAT FOOT	Wrist, nonspecific	RTAT WRS
Foot, left	RTAT LEGOT	Wrist, left	RTATLWRS
Foot, right	RTAT RFOOT	Wrist, right	RTAT RWRS
Forearm, nonspecific	RTAT FARM	THERAPEUTIC DRUGS	
Foreami, left	RTAT LFARM		
Forearm, right	RTATRFARM	Description	Code
Forehead	RTATFHD	Analgesics (pain relievers)	TD ANALGES
Full body	RTAT FLBOD	(includes Darvon, acetaminophen,	
Groin area	RTAT GROIN	aspirin, etc.)	
Hand, nonspecific	RTAT HAND	,	
Hand, left	RTAT L HND	Antibiotics	TD ANTBTCS
Hand, right	RTAT R HND		
Head, nonspecific (use the MIS Field to further describe location)	RTAT HEAD	Anticonvulsants (seizure medicines) (includes Dilantin, Mysoline,	TD ACONVUL
Hip, nonspecific	RTATHIP	phenobarbital, etc.)	
Hip, left	RTAT L HIP		TD ADEPRES
Hip, right	RTAT R HIP	Antidepressants (mood-lifters)	11) ADEI KES
Knee, nonspecific	RTATKNEE	(includes amitriptylene, Elavil, Norpramine,	
Knee, left	RTAT LKNEE	Prozac, Triavil, Zoloft, etc.)	
Knee, right	RTAT RKNEE		TD ANTINFL
Leg, nonspecific	RTATLEG	Anti-inflammatory medication	1D ANTINEL
Leg, left	RTAT L LEG		TENTALCHER
Leg, right	RTAT R LEG	Bronchial dilators	TDBRNCHDL
Lip, nonspecific	RTAT LIP	(includes inhalers)	
Lip, lower	RTAT LWLIP		
Lip, upper	RTAT UPLIP	Cardiac (heart medications)	TDCARDIAC
Neck	RTAT NECK	(includes digitalis, digoxin, etc.)	
Nose	RTAT NOSE		
Penis	RTAT PENIS	Hypnotics (sleeping aids)	TD HYPNOTI
Shoulder, nonspecific	RTAT SHLD	(includes barbiturates, chloral	
Shoulder, left	RTAT LSHLD	hydrate, glutethemide, etc.)	
Shoulder, right	RTAT RSHLD	,, g,	
Thigh, nonspecific	RTATTHGH	Insulin	TD INSULIN
Thigh, left	RTAT LTHGH		
Thigh, right	RTAT RTHGH	Ritalin	TD RITALIN
Tingu, tigut	KIM KIRON	Killini	
		Tranquilizers	TD TRANQUI
		(includes Valium, Thorazine, Stellazine, etc.)	
		Other therapeutic medications not listed above, identify in the MIS Field.	TD OTHER

Appendix F

Vehicle Segment- Valid Vehicle Make Codes

ABAR=Abarth ASVE=Assembled Vehicle BITT=Bitter AC=A C ASTO=Aston Martin BIZZ=Bizzarrini ACAD=Acadian ASUN=Asuna BMW=BMW COBR=AC Cobra AUBU=Auburn BOBB=Bobbi-Kar ACUR=Acura AUDI=Audi BOCA=Bocar AURR=Aurora BOND=Bond ADET=Adette AERA=Aerocar AUST=Austin BORG=Borgward AETA=Aeta AUHE=Austin-Healy BRDL=Bradley GT AERO=Aircraft AUTU=Auto Union BRAS=Brasinca

ALFA=Alfa Romeo AUTA=Autobianchi BREM=Bremen Sport Equipment

ALLA=AllardAUTB=AutobieuBRIC=BricklinALCI=Allen CoachworksAUTO=AutocarBRIS=BristolALLF=Allison's FiberglassAUTR=Autocarrier & A.C.BUGA=BugattiALLS=All StateAUKR=AutokraftBUIC=Buick

ALMA=Alma AVTI=Avanti BUTT=Butterfield Musketeer

 ALPI=Alpine
 AVEN=Avenger
 CADI=Cadillac

 ALTA=Alta
 AVIA=Avia
 CAP=Capri

ALVI=Alvis BZEL=B & Z Electric Car CERF=Certificate of Origin/Title

AMER=American Motors/Jeep (from 1970-1988)BMC=B M CCHAI=ChaikaAMGN=AM General Corp.BNTM=BantamCHEC=CheckerAMPH=AmphicarBEAD=BeardmoreCHEV=ChevroletARGO=Argonaut State LimousineBEDF=BedfordCHIN=Ching-Kan-Shan

ARIT=Arista BEJE=Beijing Jeep CHRY=Chrysler
ARMS=Armstrong Siddeley BENT=Bentley CISI=Cisitalia
ARNO=Arnolt-Bristol BERG=Bergantine CITI=Citicar
ASA=ASA BERK=Berkley CITR=Citroen

ARSC=Ascort BERO=Bertone CLAI=Classic Motor Carriages

ASHL=Ashley BESA=Besasie Automobile CLAC=Classic Roadsters, Ltd./Dutchess

 CLEN=Clenet Coach Works
 DIVA=Diva
 FNM=FNM

 CLUA=Clua
 DKW=DKW
 FORD=Ford

 COMV=Commuter Vehicles, Inc.
 DODG=Dodge
 FRAN=Franklin

 COCP=Conceptor Inds.
 DONG=Dong Feng
 FRAZ=Frazier

 CONN=Connaught
 DUEL=Duel
 FRNA=Frazer-Nash

 CONU=Consulier
 DUES=Duesenberg
 FREF=French Ford

 CONS=Contessa
 DURA=Durant
 FRIS=Frisky

 COOP=Cooper
 EGIL=Eagle
 GAZ=GAZ

 CORD=Cord
 EDSE=Edsel
 GZL=Gazelle

CROF=Crofton Club ELVC=Electric Vehicle Corp. GMC=General Motors

CROS=Crosley ELVA=Elva GEO=GEO CUBS=Cubster EMW=EMW GIAN=Giannini CUNN=Cunnigham ENCR=Encore GILB=Gilbern DAIN=D & A Vehicles ENGN=when make is not listed GINE=Ginetta GITA=Gitane DAEW=Daewoo ENGF=English Ford DAF=DAF ENVY=Envoy GLAS=Glas DAIH=Daihatsu ENZM=Enzmann GLSC=Glassic ERSK=Erskine DAIM=Daimler GOLI=Goliath DATS=Datsun ESHL=Eshelman Sportabout GORD=Gordon DAVI=Davis ESSE=Essex GRAC=Graciela DAYO=Daytona EVRY=Everybody's Motor Car GRAH=Graham

DB=D.B. EXCL=Excalibur GRAP=Graham-Paige

DELO=De LoreanFACL=FacelliaGRIF=GriffithDEBO=DebonairFACE=Facel-VegaGSM=GSMDECO=DeCourvilleFAIR=FairthorpeHEIN=HeinkelDEEP=Deep SandersonFALC=Falcon (British)HENR=Henry J.

DLHY=Delahaye FELB=Felber HICK=Hickey Trail-Blazer

DELL=DellowFERR=FerrariHILL=HillmanDENZ=DenzelFIAT=FiatHIND=HindustanDESO=DeSotoFIAA=Fiat-AbarthHINO=HinoDETO=DeTomasoFIBE=Fiberfab, Inc.HOLD=HoldenDITE=Di TellaFIST=FiestaHOND=Honda

HONG=Hongki/Hong-Chi HORC=Horch Limousine

HOTC=Hotchkiss HRG=HRG

HUDS=Hudson HUME=Humbee Surrey

HUPM=Hupmobile HYUN=Hyundai IAME=I.A.M.E.

IKA=I.K.A.

IMPB=I.M.P. (U.S.) IMPE=Imperial

INFI=Infiniti INNO=Innocenti

INME=Intermeccanica INTL=International Harvester ISET=Isetta

ISO=ISO
ISU=Isuzu
ITAI=Italia

ITAF=ttalian Ford JAGU=Jaguar JEP=Jeep (before 1970)

JEEP=Jeep (1989 to present)

JENS=Jensen JETM=Jetmobile

JOVVE=Jowett KAIS=Kaiser

KIA=Kia Motors

KIMI=King Midget KURT=Kurtis Kraft

LADA=Lada (U.S.S.R.)

LAGO=Lagonda

LAMO=Lamborghini LANC=Lanchester LNCI=Lancia LNDR=Land Rover LALL=LaSalle

LASE=Laser LEAF=Lea-Francis LEXS=Lexus

LINC=Lincoln-Continental

LLOY=Lloyd

LOCO=Locomobile LOLA=Lola

LOND=London Motors LOOD=Loodcraft

LOTU=Lotus
MARC=Marcos
MARM=Marmon
MASE=Maserati
MATA=Matra

MAXL=Maxwell
MAZD=Mazda
MBM=M.B.M.

MBCC=McBurnie Coach Craft

MEAN=Mean

MERZ=Mercedes-Benz

MERC=Mercury MERK=Merkur

MESS=Messerschmitt

METE=Meteor (Canadian Mercury)

METR=Metropolitan

MG=MG

MICC=Micro Concept Cars

MIKA=Mikasa MIKR=Mikrus MIST=Mistral MITS=Mitsubishi

MODE=Model A/Model T Motor Car Corp.

MDNA=Modena MONA=Monarch MORE=Moretti

Appendix G

BC=Brush Chipper

Vehicle Segment- Valid Vehicle Style Codes

Water Vessel: UL=Ultralight (i.e. hang gliders)

AIR=Airboat Construction Equipment:

COM=Commercial ATVs, Dune Buggies, Go-Carts, Golf Carts, etc: AE=Aerial Platform

CRU=Cruiser EB=Enclosed Body, Removable Enclosure Al=Air Compressor

HSE=Houseboat EN=Enclosed Body, Nonremovable Enclosure AD=Asphalt Distributor

HOV=Hovercraft MV=Multi-wheeled vehicle BH=Backhoe

HYD=Hydrofoil OP=Open Body BK=Backhoe/Loader

HRO=Hydroplane

JSK=Jet-Ski Automobiles: BG=Concrete Buggy/Power Cart

 RUN=Runabout
 AM=Ambulance
 BD=Bulldozer

 SAL=Sailboat
 CH=Coach
 CR=Crane

 UTL=Utility
 CV=Convertible
 DR=Rock Drill/Drifter Drill

 YAT=Yacht
 CP=Coupe
 EX=Excavator/Digger

 YYY=All Other
 HT=Hardtop
 FL=Forklift/Lift Truck

2T=Hardtop, 2-door GE=Generator

Aircraft: 4T=Hardtop, 4-door GD=Grader

1J=Single Engine, jet HB=Hatchback/Fastback HM=Hammer/Pile Drive 2J=Twin-Engine, jet 2H=Hatchback, 2-door HD=Hydraulic Dump

3J=Tri-Engine, jet 4H=Hatchback, 4-door LF=Lift Boom/Orchard Picker/Cherry Picker

MJ=Multi-Engine, jet HR=Hearse LD=Loader

1P=Single Engine, propeller LM=Limousine LK=Log Skidder/Grappler Skidder

2P=Twin-Engine, propeller RH=Retractable Hardtop PV=Paver/Finisher/Road Surfacer

3P=Tri-Engine, propeller RD=Roadster PR=Prime Mover/Road Packer
MP=Multi-Engine, propeller SD=Sedan RO=Roller/Compactor

 MP=Multi-Engine, propeller
 SD=Sedan
 RO=Roller/Com

 BP=Blimp
 2D=Sedan, 2-door
 SZ=Saw

 HP=Helicopter
 4D=Sedan, 4-door
 SC=Scraper

HA=Hot-Air Balloon SW=Station Wagon SH=Shovel/Power Shovel/Steam Shovel

SA=Sailplane TO=Touring Car SO=Snowblower

SI=Striper
SS=Sweeper/Power Broom
TC=Track-type Tractor
TF=WheeI-type Tractor

CE=Unlisted Style of Const. Eq.

VA=Vacuum Cleaner

TH=Trencher/Ditcher

WE=Welder

WS=Wood Splitter

Farm and Garden Equipment:

BH=Backhoe

BK=Backhoe/Loader BC=Brush Chipper

BD=Bulldozer

CO=Combine/Grain Harvester

CI=Corn Picker
CK=Cotton Picker
CZ=Cotton Stripper
DE=Detasseling Equipment

FS=Fertilizer Spreader FD=Field Chopper/Silage Cutter

FC=Flotation Chassis/Implement Carrier

FL=Forklift
GE=Generator
GD=Grader
HV=Harvester

II - Hav Bala I a

HL=Hay Bale Loader HY=Hay Baler

HD=Hydraulic Dump

LF=Lift Boom/Orchard Picker/Cherry Picker

LD=Loader

LK=Log Skidder

MO=Mower (Riding/Garden Tractor)

MR=Mower-Conditioner

DI=Potato Digger

SC=Scraper

 SY=Sprayer
 GN=Grain

 TC=Track-type Tractor
 HO=Hopper

 TF=Wheel-type Tractor
 HE=Horse

TA=Tree Harvester/Feller-buncher HS=House/Mobile Home
TH=Trencher LS=Livestock Rack
MF=Unlisted Style of Farm Eq. LB=Lowboy/Lowbed

WE=Welder MT=Motorcycle

WN=Windrower LP=Pole/Logging Trailer
RF=Refrigerated Van/Reefer

Motorcycles:

 MK=Minibike
 SM=Snowmobile

 MY=Minicycle
 ST=Stake/Rack

 MD=Moped
 TN=Tanker

 MB=Motorbike
 TE=Tent Trailer

 MC=Motorcycle
 UT=Utility

 MS=Motorscooter
 VN=Van

MV=Multi-wheel GA=Wagon/Gondola/Cart/Box Trailer/Container

Snowmobiles:

EB=Enclosed Body, Removable Enclosure
EN=Enclosed Body, Nonremovable Enclosure

OP=Open Body

Trailers:

AC=Auto Carrier TD=Auto Tow Dolly

DY=Auxiliary Dolly

Trucks:

SE=Semi

BT=Boat

BA=Bulk Agriculture

FB=Flatbed/Platform

CT=Camping/Travel Trailer CG=Converter Gear

3D=3-Door AM=Ambulance AR=Armored Truck BR=Beverage Rack

BA=Bulk Agriculture

BU=Bus LL=Carry-All

CB=Chassis and Cab

CM=Concrete Mixer

DP=Dump

FT=Fire Truck

FB=Flatbed/Platform

FR=Flat rack

GG=Garbage/Refuse

GR=Glass Rack

GN=Grain

HO=Hopper (Bottom Dump)

LF=Lift Boom/Orchard Picker/Cherry Picker

LS=Livestock Rack

LG=Log

LW=Lunch Wagon

MH=Motorized Home

PL=Pallet

PK=Pickup

PM=Pickup w/ Mounted Camper

RF=Refrigerated Van

ST=Stack/Rack

TN=Tanker

TT=Tow Truck/Wrecker

DS=Tractor Truck, Diesel

TR=Tractor Truck, Gasoline

VC=Van Camper

VT=Vanette

VN=Van

WD=Well Driller

Appendix H

Vehicle Segment- Valid Vehicle Color Codes

SIL=Aluminum/Silver CRM=Ivory

AME=Amethyst (purple) LAV=Lavender (purple)

BGE=Beige MAR=Maroon

BLK=Black MVE=Mauve (purple)
BLU=Blue MUL/COL=Multicolored

DBL=Dark Blue ONG=Orange

LBL=Light Blue PNK=Pink
BRZ=Bronze PLE=Purple

BRO=Brown RED=Red

MAR=Burgundy/Maroon (purple) COM=Stainless Steel

CAM=Camouflage TAN=Tan

COM=Chrome/Stainless Steel TPE=Taupe (brown)

CPR=Copper TEA=Teal (green)

CRM=Cream/Ivory TRQ=Turquoise (blue)

GLD=Gold WHI=White
GRY=Gray YEL=Yellow

GRN=Green

DGR=Dark Green

LGR-Light Green

Blank=None

Revisions Log

Date Revised	Segment Revised	Field Revised	Description of Revision
11/14/2005	Arrestee Segment	Segment Action Type	Stand Alone ("S") value has been removed
12/14/2005	Offense	Num of Prem Entered	Removed "Must be a valid numeric entry" from edits
12/14/2005	Offense	Type Criminal Activity 1	Added "Blank= Not Applicable" to possible value's
12/14/2005	Offense	Type Criminal Activity 2	Added "Blank= Not Applicable" to possible value's
12/14/2005	Offense	Type Criminal Activity 3	Added "Blank= Not Applicable" to possible value's
12/14/2005	Person	Complexion/Skin Tone	Added "Blank= Not Applicable" to possible value's
12/15/2005	Group B	Arrest Date	Changed example from 01012005 to 20050101
01/06/2006	Group B	Arrest Transaction Number	Add edit "This number can <u>NOT</u> be the incident #"
01/09/2006	Property	Property Description 1-10	Change edit If data element 14 equals "5" (recovered) then every property description code entered into data element 14 must also have been reported as "7" (stolen/etc.)
01/17/2006	Victim,Person, Arrestee,Offender	Person Sequence number	In field description, remove "along with person type".
01/30/2006	Vehicle	Add Property Type Loss	This field has been added to the end of the Vehicle
			Segment. It will be used for tactical purpose for inquery reporting.
02/23/2006	Person	Required Edit copied	Copy Required edit in data element 65c (Zip Code) to
			required edit in data element 75c (Employer Address ZipC)
03/08/2006	Person	OLN	Change Data length from 20 to 25. Does not effect file layout.
03/08/2006	Arrestee	Disposition of Arrestee Under 18	Changed to Disposition of Arrestee Under 17 and over 16. Mo Rule proceeds Fed.
03/08/2006	Group B	Age of Arrestee	Removed valid codes: NN=Under 24 hours,
			(neonate),NB=1-6 days old,BB=7-364 days old
03/08/2006	Offense	Mibrs Offense Code	Added Group B must be reported as well.
03/08/2006	Offense		Added OffenseAddress, Offense City, Offense State, 5, Offense Zip4.
06/20/2006	Person	Person Type	Add "B=Business" for the valid codes
06/20/2006	Group B,Person	Person Seq Number	Add Valid codes=001-999. Must be present, not blank.
08/08/2006	Group B	Disposition of Arrestee Under 18	Changed to Disposition of Arrestee Under 17. Mo Rule proceeds Fed.
08/08/2006	Appendix C		Added Valid Group B codes.
08/08/2006	Added more text to 3.02	2 and 6.02.	